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Operable Unit 5 - Former Stimson Lumber Company

September 5, 2007

# Legistand Data Summary Report

# Draft Final Data Summary Report Operable Unit 5 – Former Stimson Lumber Company Libby Asbestos Site Libby, Montana

September 5, 2007

Contract No. DTRT57-05-D-30109

Task Order No. 00006

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#### **Draft Final**

#### **Data Summary Report**

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## **Acronyms**

AHERA Asbestos Hazard Emergency Response Act of 1986

ASTM American Society for Testing and Materials

bgs below ground surface
BMX bicycle motocross
BZ breathing zone

CDM CDM Federal Programs Corporation

cm<sup>2</sup> centimeters squared COC chain-of-custody

Champion Champion International Corporation

CSF close support facility

CSS Contaminant Screening Study

DQO data quality objective

EL excursion limit

EMSL Analytical Laboratories, Inc.
EPA U.S. Environmental Protection Agency

E&W engineering and warehouse

EWS extended work shift

f/cc fibers per cubic centimeter

LA Libby amphibole asbestos

LCPA Lincoln County Port Authority

lpm liters per minute

NIOSH National Institute for Occupational Safety and Health

NPL National Priorities List

ND non-detect

OSHA Occupational Safety and Health Administration

OU operable unit

PCM phase contrast microscopy PDI pre-design inspection

PDIWP Pre-Design Inspection Activities Work Plan

PEL permissible exposure limit PLM polarized light microscopy

QA quality assurance

QA/QC quality assurance/quality control

QC quality control

RI remedial investigation ROD record of decision

SAP sampling and analysis plan

S/cm<sup>2</sup> structures per centimeter squared

site former Stimson Lumber Company property

SOP standard operating procedure

**CDM** 

SQAPP Supplemental RI Quality Assurance Project Plan

SRC Syracuse Research Corporation

TWA time-weighted average

VCBM vermiculite-containing building materials

VE visual area estimation

% percent yd³ cubic yards

inch

# Section 1 Introduction

#### 1.1 Objective

This data summary report presents details of investigation and removal activities conducted by at the former Stimson Lumber Mill site (site), operable unit (OU) 5, in Libby, Montana. The report presents results of investigations and summary of removals conducted by the U.S. Environmental Protection Agency (EPA) and private contractors to Stimson Lumber Company.

The information contained in this report is intended to assist with remedial investigation (RI) decision-making in order to reach site close-out. Specifically, the information presented in this summary will be used to determine if additional sampling is required to fill any data gaps required to complete a risk assessment and/or RI specific to OU5.

A data gap analysis will be performed and the results will be provided in a data gap memorandum. The data gap memorandum will be submitted to EPA for review and revision. The final version of the data gap memorandum will be used to develop a sampling and analysis plan, that when implemented will collect data to fill gaps identified in the memorandum.

#### 1.2 Site Location and Background

OU5 is situated in the eastern section of Libby, Montana on U.S. Highway 2 South (Figure 1-1). The boundary of OU5 is defined geographically by the parcel of land that included the former Stimson Lumber Company. The eastern boundary of OU5 follows the western high bank of Libby Creek, and the creek is included in OU4. The property is approximately 400 acres in size and is occupied by various buildings, processing plants, storage sheds including the central maintenance building, plywood plant, finger joint building, truck barn, office, and others.

The facility was known as the J. Neils Lumber Company when wood treating began in approximately 1946. St. Regis Corporation purchased the company and facility in 1957 and continued to treat wood until 1969, when the wood treating plant was disassembled. In 1985, Champion International Corporation (Champion) bought the facility; Champion later sold the mill to Stimson Lumber Company in 1993 and International Paper purchased Champion in 2000. Historical information regarding the Stimson property suggests that vermiculite products were used at, or transported to, the property at various times and at various locations. Additionally, vermiculite insulation was installed in buildings which were used during daily plant operations. It is believed that these products contain varying levels of Libby amphibole asbestos (LA).

In 2003, the majority of lumber production activities at the Stimson Lumber Company ceased and the mill property was bought by the Lincoln County Port Authority

**CDM** 1-1

(LCPA) and subsequently transferred ownership to the Kootenai Business Park Industrial District, which is currently in the process of redeveloping the site.

Within the boundary of OU5 exists the Libby Groundwater Superfund Site (Figure 1-2). The Libby Ground Water Superfund Site was placed on the National Priorities List (NPL) in September 1983 due to groundwater contamination resulting from wood preservative processing. Ownership of the remediation units related to the Libby Ground Water Superfund Site has been retained by International Paper. Two records of decision (RODs) direct three stages of work agreed to by Champion: an initial action and two long-term phases. The latter phases focus on cleanup of the ground water, and cleanup of the soil, lower aquifer and source control. The Libby Ground Water Superfund Site and is not associated with the Libby Asbestos Superfund Site and was not investigated by EPA under the Libby Asbestos Superfund Site. Groundwater and soil remediation efforts are currently ongoing.

#### 1.3 Conceptual Site Model

The Libby Asbestos Superfund Site has been subdivided into OUs to facilitate a phased approach to the cleanup (Figure 1-3). Historically, the potential human receptors within OU5 were mill workers in the buildings containing vermiculite insulation or those employees disturbing source materials in the soil. The illustrated conceptual site model is depicted in Figure 1-4. Currently, the sources of indoor vermiculite at the central maintenance building have been removed to the extent practicable or sealed in place. The indoor sources of vermiculite that were removed by privately contracted abatement companies have not been sampled by EPA to verify contamination has been removed in accordance with EPA guidelines set forth in the Draft Final Technical Memorandum for the Libby Asbestos Site Residential/Commercial Cleanup Action Level and Clearance Criteria (EPA 2003). Soils containing visible vermiculite or detectable levels of LA remain a primary source of contamination, although confined to certain areas of the site. Potential human receptors are commercial workers, tradespeople, recreational users, and potential future residents. The current zoning for the site is described as commercial/industrial. It is not currently anticipated that rezoning for residential use is planned. The potential future resident receptor is only a hypothetical receptor at this point.

It should be noted, that material continued within the wood chip piles is currently being distributed to business and residents within OU4 for use in landscaping.

Ecological receptors and environmental impacts will be characterized as part of OU4, which includes residential and commercial properties within the Libby Superfund Site. The potential exposure pathways related to tree bark and resulting ash will be evaluated as part of OU3.

Based on the conceptual site model, the potential contaminated media of concern for OU1 include: outdoor air near a fire location, air in an attic or near other unenclosed vermiculite, indoor air near breached walls, outdoor air near highways and rail lines,



indoor air, air in vehicles, outdoor air near disturbed soil, general (ambient) outdoor air, and dust in air from disturbances of roofing or other outdoor surfaces.

#### 1.4 Property Use 1.4.1 Historic Use

The timber industry was a major foundation of Libby's economy for much of the city's history. The first sawmill was built in the winter of 1891-1892 near the present day downtown Libby. In 1906, the Dawson Lumber Company built a modern saw mill bringing workers and their families to the city in greater numbers. As early as 1914, parcels were bought and sold from private owners to companies such as the Dawson Lumber Company, Libby Lumber Company, and St. Regis Paper Company.

In 1993, the Stimson Lumber Company purchased all of the parcels owned by the various private owners to form what is now recognized as the site boundary. The site is bounded to the north by the Kootenai River, to the west by Highway 2, to the east by the Kootenai National Forest, and to the south by Gruber Road. The parcel of land containing Millwork West, a local lumber distributor, was sold by Stimson to private industries in 1998 and is considered part of OU4. In 2003, the Stimson Lumber Company sold all of the land except the parcel furthest south to the LCPA. In 2005, LCPA sold the land to the Kootenai Business Park Industrial District.

#### 1.4.2 Current Use

At the time of this report, there were several companies leasing building and land space from the Kootenai Business Park Industrial District. The current state and/or use of each building on site is summarized in Table 1-1. Table 1-1 also includes a list of current tenants, including the on-site buildings they utilize, the number of employees for each business, and a description of how the building space is used. Photographs of the current conditions of the buildings are provided in Appendix A.

Figure 1-5 shows the locations current and/or former location of on-site buildings and illustrates the current and/or former use of land within the site. The current land usages include areas for both commercial and recreational use and are depicted on Figure 1-5.

#### 1.4.3 Future Use

Redevelopment plans for the property include restoration of the rail lines throughout the site and restoration of the plywood plant for commercial use. The Kootenai Business Park Industrial District is actively looking for other business to occupy the plywood plant and other portions of the site. Plans are also being discussed for a walking path and fishing pond in the northeast corner of the site near Libby Creek that will also include a bird and wildlife viewing area.

#### 1.5 Status of the Site

As mentioned above in Section 1.4.2, Table 1-1 summarizes the current use of each on-site building. Figure 1-6 represents the current status of the site, illustrates the



current land use areas, summarizes the status of each on-site building, and includes results of dust and soil samples collected during each investigation activity described in Section 2.

Only one on-site building is suspected to contain vermiculite insulation: the central maintenance building. Remnants of vermiculite insulation remain in wall cavities after EPA's removal action at this building. Details regarding the removal action at this building are provided in Section 2.7.1.

As shown on Figure 1-6, several areas require additional sampling to ensure adequate characterization of the site. These areas include the former nursery area, the Libby Ground Water Superfund Site, and the Stormwater Containment and Waste Water Lagoon area. Plans are currently underway to develop a sampling plan that will be implemented to collect soil samples in these areas.



# Section 2 Site Activities

Multiple investigation, pre-removal, and removal events have occurred at the site to date. Each of the following events is summarized in this section:

Location	Date	Lead Agency/Company	Description		
Characterization and Investigation Activities					
Former Nursery	2002, May	ЕРА	Microvacuum sampling in former nursery shed		
Site Interview	2001, September	EPA	Site interview		
Site-wide	2002, September	EPA	Building inspection, personal air, stationary air, dust, and soil		
Bicycle Motocross Track	2004, May	EPA	Soil sampling		
Central Maintenance Building	2004, May	EPA	Pre-design Inspection (soil, dust, and bulk sampling)		
Proposed Demolition Derby Area	2004, July	EPA	Soil sampling		
Former Nursery	2005, June	EPA	Activity-based sampling		
Removal Actions					
Plywood Plant and Truck Shop	1999, November	MSC through Stimson Lumber Company	Asbestos abatement		
Dry Kiln Tunnel	2002, December	IRS through Stimson Lumber Company	Removal of pipe insulation		
Truck Shop	2003, June	IRS through Stimson Lumber Company	Removal of vermiculite insulation from walls		
Plywood Dryers	2003, August	IRS through Stimson Lumber Company	Removal of vermiculite insulation from walls, floors, and ceilings		
Plywood Plant	2003, August	IRS through Stimson Lumber Company	Removal of pipe insulation of northwest corner		
Screening Building	2003, August	IRS through Stimson Lumber Company	Removal of cement asbestos siding and roofing		
Former Nursery	2004, Fall	EPA	Installation of fence to isolate area		
Finger Jointer Lunch Room	2005, February	IRS through Stimson Lumber Company	Removal of vermiculite insulation		
Central Maintenance Building	2005, Summer	EPA	Removal of vermiculite insulation		



For investigation purposes, during the Contaminant Screening Study (CSS) the property was divided into subareas; these divisions were made based on the use of the subarea and environmental setting. Additional subareas have been added based on new land uses and for areas previously not included in the CSS activities. All current subarea divisions are depicted in Figure 1-5.

According to EPA's Residential/Commercial Cleanup Action Level and Clearance Criteria Technical Memorandum (EPA 2003), no site-specific cleanup criterion currently exists for LA in air. Further, decisions regarding future remedial investigation or removal activities at the site are not dependent upon results of air samples collected in association with previous removal work. As such, personal and engineering control air monitoring data is not discussed in this report; however, available results are provided in Appendix B for informational purposes.

The field documentation used to compile this report can be found on CDM's e-room at <a href="https://team.cdm.com/eRoom/R8-RAC/Libby/0">https://team.cdm.com/eRoom/R8-RAC/Libby/0</a> 6386. Information recorded on field sample data sheets is stored in the Libby2 project database and can be queried upon request.

#### 2.1 CSS Interview

As part of the 2001 CSS investigation activities, an interview and site visit were conducted with Stimson Lumber Company personnel on September 28, 2001. The site visit and meeting were attended by David Schroeder (CDM Site Manager), Greg Parana (Pacific Environmental Services Field Manager), and Dr. Chris Weis (EPA Regional Toxicologist). Stimson Lumber Company personnel present during this meeting included Fred Sturgess (Libby Complex Manager), Veronica Bovee (Health and Safety Coordinator), John Chopot (Environmental Manager), and Barry Brown (Local Union #2581 President). The site visit included interviews with current employees and a walk-through of three subareas (Former Popping Plant, Railroad Spur, and Former Champion Tree Nursery), the central maintenance building, and the plywood plant. The information in the following paragraphs was gathered at this meeting.

The unpaved parking area used by Stimson Lumber Company employees (part of the Former Popping Plant subarea, Figure 1-5) was once used as an aboveground storage area for uncontainerized vermiculite ore. Vermiculite ore was stockpiled directly on the native soil surface and may have contaminated the area with measurable amounts of LA. The area was converted to a parking lot in 1990. One subsurface sample collected in this subarea during the 2002 investigation effort indicated LA at a concentration of <1% (see Section 2.2 for additional information related to the soil sampling effort).

The Railroad Spur subarea (Figure 1-5), located near the Former Popping Plant location, was used for shipping raw and processed vermiculite material to and from the site. At the time of the interview and site visit it was suspected that this section of the railroad was contaminated with LA from loading/unloading operations and transportation. During the 2002 soil investigations, visual vermiculite was observed



in the subarea, but all soil results were non-detect (ND) for LA in this area (see Section 2.2 for additional information related to the soil sampling effort).

A landscaping nursery (i.e., Former Champion Tree Nursery subarea) was previously located along the southern boundary of the site. It is believed that unexfoliated, or raw vermiculite product, was introduced to this area for use as a growth media and fill material. Currently the subarea remains a vacant lot with sparse vegetation. At the time of the interviews the area was used to stockpile log yard debris collected from 1991 through 1997, this debris is contained in three waste bark debris piles containing approximately 93,000 cubic yards of material. Raw product was observed at the surface during a 2001 site visit near the location of the former nursery shed, but has not been observed since. Section 2.2 provides details regarding results of soil samples collected within this area.

The central maintenance building (located in the Southwest Area subarea) was insulated with vermiculite insulation at the time of the interview. This building was equipped with a large gantry crane that traverses the length of the building. Movement of this crane caused vibration within the building and released small amounts of vermiculite insulation from around seams and joints of the clapboard walls. Since the time of the interview, EPA has completed a removal action at this building. Section 2.7 provides details regarding the removal action.

The plywood plant (part of the Stimson Lumber Company subarea), at the time of the interviews, was used for processing plywood. According to historical records, vermiculite insulation was used as an insulator for the plywood dryers. According to Stimson Lumber Company employees, the Big Dryer #1 was modified in 1986-87 and it is believed that vermiculite was added to the concrete, as well as sandwiched between the top of the dryer and the concrete layer. The Little Dryer #2 was modified in 1996 and does not contain any vermiculite. Vermiculite from the Big Dryer #1 was removed by IRS during a 2003 removal as described in Section 2.7.

#### 2.2 Soil Sample Collection and Results

The section provides details regarding the five soil sampling events and the analytical results for each event that has been completed at the site.

#### 2.2.1 Soil Sample Collection

This section discusses the five soil sampling efforts that have been conducted at the site:

- October 2002, CSS site-wide soil sampling
- May 2004, CSS soil sampling at the proposed location for the bicycle motocross (BMX) track
- May 2004, pre-design inspection (PDI) soil sampling to identify soils requiring removal activities around the central maintenance building



- July 2004, CSS soil sampling for proposed location for the demolition derby track
- June 2005, Supplemental RI Quality Assurance Project Plan (SQAPP) (SRC 2005) soil sampling to correlate soil contamination with airborne fibers

All soil samples collected during these events were processed at CDM's close support facility (CSF) in Denver in accordance with the soil preparation plan (CDM 2004a) and analyzed for LA using two techniques: polarized light microscopy (PLM) visual area estimation (VE) and the PLM gravimetric method (Syracuse Research Corporation [SRC] 2003). EPA is in the process of evaluating the accuracy and replicatability of each of these methods. However, based on EPA's performance evaluation study to date, PLM-VE results are currently being used to make project removal decisions. Therefore, for the purposes of this report, only PLM-VE results are presented.

#### 2.2.1.1 October 2002 Site-Wide Soil Sampling Event

A site-wide sampling event was conducted between October 14 and October 18, 2002 at the former Stimson Lumber Company site. Soil sampling at the site was designed for the quantification of LA in soils throughout the site following all rationale, data quality objectives, quality assurance procedures, and standard operating procedures from the Final Sampling and Analysis Plan (SAP) for the RI CSS, Libby Asbestos Site, OU4 (CDM 2002a). For purposes of this investigation, a site-specific SAP addendum was developed to the CSS SAP: Final SAP Addendum for the Stimson Lumber Company Area, Libby Asbestos Site, OU4 (CDM 2002b), hereafter referred to as the Stimson SAP Addendum, and is provided in Appendix C. All sampling procedures detailed in the SAP were followed without exception unless detailed in this section.

To adequately characterize LA abundance in soils throughout the site, the area was divided into eight subareas (Figure 1-5): Former Popping Plant, Railroad Spur, Lumber Yard, Log Storage Yard, Southwest Area, and Former Champion Tree Nursery, Sprinkler Field, and Champion Superfund Site. The boundary for the subareas of the Sprinkler Field and Champion International Superfund Site have since been revised to indicate the correct boundary and the entire area is now referred to as the Libby Groundwater Superfund Site in the remainder of this document. These divisions were made based on assumed contaminant concentrations, land use, and environmental setting.

A total of 129 field samples and 9 field duplicates were collected from subareas described in the Stimson SAP Addendum (CDM 2002b). Of the 129 field samples collected, 103 were surface samples collected from 0-6 inches (") below ground surface (bgs) and 26 were subsurface samples collected from 48-60" bgs. Vermiculite was not observed in any of the samples collected during this investigation. Table 2-1 summarizes the analytical results for each sample as well as identifies the sample type (composite versus grab), number of subsamples, sample depths, and sample locations. Each sample with detectable levels of LA is discussed below:



- Sample CS-09294 was a 5-point composite sample from 0-6" bgs in the Southwest Area in a sampling grid located just north and across the street from the fire pond. No visible vermiculite was observed in this sample. This sample is located near the current operations for the Luck E G Post & Rail Company.
- Sample CS-09595 was a 5-point composite sample from 0-6" bgs in the Former Champion Tree Nursery Area near the center of the subarea. No visible vermiculite was observed in this sample.
- Sample CS-09658 was a 3-point composite sample from 48-60" bgs in the Former Popping Plant area in the vicinity of the railroad spur.

Figure 2-1 illustrates the locations and analytical results of the soil samples collected during this event.

Sampling in the former nursery area was limited to areas where surface soil was exposed. Three large piles of waste bark debris are located within the boundary of the former nursery. These piles limited the ability to complete sample collection in this area during this sampling event because the sampling equipment used during the 2002 investigation was not adequate to sample soil underneath the piles. Plans are currently underway to develop a sampling strategy to characterize the waste bark piles and the soil underneath.

#### Sample Collection Deviations

All sampling procedures detailed in the Stimson SAP Addendum (CDM 2002b) (Appendix C) were followed except the number of collected samples compared to the number of estimated samples. Table 2-2 summarizes the number of surface and subsurface samples collected versus the number estimated in the Stimson SAP Addendum (CDM 2002b) (Appendix C). Differences in the number of samples collected versus the number of samples estimated for each subarea are explained below.

#### Railroad Spur

Deviation: The Stimson SAP Addendum (CDM 2002b) (Appendix C) called for 20 surface samples to be collected along the railroad spur; 14 samples were actually collected. Composite samples were collected along the railroad spur to 900 feet north of the former popping plant location (just to the north of 5th Street). Because no vermiculite was observed in the area of the spur north of the popping plant and a distance of 900 feet had already been sampled, additional surface soil samples were not collected.

Data Quality Impact: This deviation does not impact the data quality objectives (DQOs) for this event, because all samples north of the popping plant were non-detect for LA, thus indicating the full extent of LA in this area.

#### Southwest Area

Deviation: The Stimson SAP Addendum (CDM 2002b) (Appendix C) called for 23 surface and four subsurface samples to be collected in the southwest subarea.



Thirteen surface and two subsurface samples were actually collected during the investigation. Seven of the proposed surface soil sampling locations were located within the Libby Groundwater Superfund Site and three were located in a wooded area in the southwest portion of this subarea that was not owned by Stimson; these 10 samples were not collected due to their location on an existing Superfund site and private property that was not part of Stimson. Two of the proposed subsurface locations were also located within the Libby Groundwater Superfund Site and were not sampled.

Data Quality Impact: This deviation does not impact the DQOs for this event, because all areas previously owned by Stimson Lumber were sampled. However a additional sampling effort is currently planned for this area to ensure all soils within the boundary of OU5 are characterized for LA.

#### Former Champion Tree Nursery

Deviation: The Stimson SAP Addendum (CDM 2002b) (Appendix C) called for 14 surface samples to be collected in the former Champion International tree nursery area; 11 samples were actually collected. Three of the proposed surface soil sampling locations were located within the Libby Groundwater Superfund Site and were not sampled.

Data Quality Impact: This deviation does not impact the DQOs for this event, because all areas previously owned by Stimson Lumber were sampled.

#### 2.2.1.2 May 2004 BMX Track Soil Sampling Event

In response to redevelopment plans by the Lincoln County Port Authority, EPA requested that additional soil sampling be conducted in an area proposed for a BMX track. Sampling was conducted on May 15, 2004 at an area where a BMX track was being proposed. The proposed (now current) location of the track is near the southeastern boundary of the Former Stimson Lumber Company (Figure 2-2). A site visit to the area prior to sampling revealed that construction of the track had begun before the area was sampled. The area had been graded by heavy equipment for the track outline.

The sampling plan for this area was described in a letter from CDM to EPA dated May 10, 2004 (CDM 2004b) and is included in Appendix C. All samples for this effort were collected and analyzed in accordance with the Stimson SAP Addendum (CDM 2002b) (Appendix C).

On May 15, 2004, a total of 21 field samples and one field duplicate were collected from 16 grids covering the proposed BMX track area (Figure 2-2). Of the 21 field samples collected, eight were surface samples collected from 0-1" bgs, eight were surface samples collected from 2-6" bgs, three were collected from randomly selected stockpiles formed during the regrading activities at 2-6" below the surface, and two were subsurface samples collected from 6-12" bgs. Vermiculite was observed in four of the samples collected during this investigation. Table 2-3 summarizes the analytical results for each sample as well as identifies the sample type, number of



subsamples, sample depths, sample locations, and locations where visible vermiculite was observed. All samples collected as part of this investigation were ND for LA.

Since this sampling effort, the BMX track area has been re-graded. Soil scraped during this process was used to construct jumps at the track. Due to the extensive sampling activities in this area, additional sampling will not be required to recharacterize this area.

#### Sample Collection Deviations

All sampling procedures detailed in the Stimson SAP Addendum (CDM 2002b) (Appendix C) and the BMX sampling letter (CDM 2004b) (Appendix C), were followed except where discussed below.

#### BMX Track Area and Grid Layout

Deviation: The BMX sampling letter (CDM 2004b) (Appendix C) indicates the track measures approximately 90,000 square feet (ft²), as taken from aerial photographs of the area, and a grid system of 9, 100-foot by 100-foot grids would be applied to the area for sample collection. When field personnel arrived to begin placing the sampling grids for sampling in the track area, the actual area of the track was found to cover approximately 140,000 ft². Due to the larger size of the track area, a grid system of 16 grids was applied to the area for sample collection. Twelve of the grids measured 100 feet by 100 feet, and four grids were approximately 50 feet by 100 feet. Figure 2-2 illustrates the grid system used to sample the track area.

Data Quality Impact: This deviation does not impact the DQOs for this event, because all areas of the proposed track location were sampled.

#### Number and Depth of Samples Collected

Deviation: The BMX sampling letter (CDM 2004b) (Appendix C) proposed one 5-point composite surface (0 to 6") soil sample and one 5-point composite subsurface (12 to 24") soil sample be collected from each of nine grids during sampling. As stated above, initial measurements indicated the track area would be included within 9, 100-foot by 100-foot grids and this would result in the collection of 18 samples (one surface and one subsurface sample from each of nine grids).

Due to the larger size of the track area (approximately 50,000 ft² larger), a grid system of 16 grids was applied to the area for sample collection. The following changes to the sampling procedures were made due to the larger size of the track area:

- To minimize the number of samples collected, but still allow for adequate characterization of the area, one 5-point composite surface sample from 0-1" bgs was collected from eight of the 16 grids.
- In addition to minimizing the number of samples to be collected, the depth to which soils were disturbed during the bulldozing activities was difficult to determine. As a result, one 5-point composite surface sample from 2-6" bgs was collected from eight of the 16 grids where samples from 0-1" bgs were not collected.



- Two 5-point composite subsurface samples from 6-12" bgs were collected from two grids (#3 and #6) where vermiculite was observed at this depth. Only two samples were collected from this depth in order to minimize the number of samples collected, but still allow for adequate characterization of the area and because the depth to which soils were disturbed during the bulldozing activities was difficult to determine.
- Samples were not collected from 12-24" bgs because the depth to which soils were disturbed during the bulldozing activities was difficult to determine.

Data Quality Impact: This deviation does not impact the DQOs for this event, because all areas of the proposed track location were sampled.

Table 2-4 summarizes the number of samples proposed for collection in the BMX sampling letter (CDM 2004b) (Appendix C) versus the samples collected.

#### Stockpile Samples

Deviation: Due to the re-grading activities before sampling occurred, several soil stockpiles from previous activities were relocated to the track area. One 5-point composite surface sample from 2-6" below the surface of each stockpile was collected from three randomly selected stockpiles.

Data Quality Impact: This deviation does not impact the DQOs for this event, because all areas of the proposed track location were sampled.

#### 2.2.1.3 May 2004 Pre-Design Soil Sampling Event

To determine the extent of contamination in the soils directly surrounding the central maintenance building, a PDI was conducted in May 2004. A total of four field samples and one field duplicate were collected from the perimeter soils of the building. All samples collected were surface samples collected from 0-1" bgs. Vermiculite insulation was observed within the soil of two of the samples (and in the field duplicate sample) collected along the north and east sides of the central maintenance building. Table 2-5 summarizes the analytical results for each sample as well as identifies the sample type (composite versus grab), number of subsamples, sample depths, and sample locations. Only one sample contained LA at a detectable level, 1D-01826 contained trace levels of LA.

All samples for this effort were collected in accordance with Draft Final PDIWP (CDM 2003). All sampling procedures detailed in the PDIWP were followed without exception.

#### 2.2.1.4 July 2004 Demolition Derby Track Soil Sampling Event

In response to redevelopment plans by LCPA, additional sampling for LA in soils was conducted in July 2004 in an area where a demolition derby track was proposed. The proposed location was located near the southeastern boundary of the site just north of the area proposed for the BMX track (Figure 2-3).



The proposed sampling plan for this area was described in a letter from CDM to EPA dated July 1, 2004 (CDM 2004c) and is included in Appendix C. All samples for this effort were collected and analyzed in accordance with the Stimson SAP Addendum (CDM 2002b) (Appendix C). All sampling procedures detailed in the SAP and letter, were followed without exception.

On July 1, 2004, 19 field samples were collected from 9, 200-foot by 200-foot grids covering the area of the proposed demolition derby track (Figure 2-3). Of the 19 field samples collected, nine were 5-point composite surface samples collected from 0-1" bgs, nine were 5-point composite surface samples collected from 2-6" bgs, and one was a 5-point composite subsurface sample collected from 6-12" bgs with each subsample coming from one of 5 randomly selected grids. Vermiculite was not observed in any of the samples during the sampling activities. Table 2-6 summarizes the analytical results for each sample as well as identifies the sample type, number of subsamples, sample depths, and sample locations. Figure 2-3 illustrates the location of all samples collected during this event. Only one sample had a detectible level of LA: Sample CS-18583 was a 5-point composite sample from 0-1" bgs in Grid 2 of the proposed demolition derby track. No visible vermiculite was observed in this sample.

To date construction on the demolition derby track as not occurred.

#### 2.2.1.5 June 2005 SQAPP Sampling Event

In summer 2005, activity-based sampling (i.e., mowing, raking, child's play scenarios) were conducted at several properties where known concentrations of LA were present. Two locations within the boundary of OU5 were selected as sampling locations. All soil samples were collected in accordance with the Supplemental Quality Assurance Project Plan (SRC 2005).

On June 21, 2005 sampling was conducted in an area of the site that was previously sampled non-detect for LA (CS-09585) (Figure 2-4). One soil sample was collected from the area where mowing took place, SQ-00061, and one sample was collected from the scenario area used in child's play and raking, SQ-00062.

On June 25, 2005 activity-based sampling was conducted in areas of the site that previously sampled trace for LA (CS-09595) (Figure 2-4). One soil sample was collected from the area where mowing took place, SQ-00066, and one sample was collected from the scenario area used in child's play and raking, SQ-00067.

Figure 2-4 shows the locations of the SQAPP activities, the soil sample locations, and soil sample results. Sample SQ-00066 was a 19-point composite sample from 0-2" bgs in the sample collection area of CS-09595 for the lawn mowing scenario. Visible vermiculite was observed in this sample. Sample SQ-00067 was a 5-point composite sample from 0-2" bgs in the sample collection area of CS-09595 for the raking and child's play scenarios. Visible vermiculite was observed in this sample.



#### 2.2.2 Soil Sample Results Summary

Of the 177 field samples collected during the five sampling events, 6 had detectable levels of LA. Samples CS-09294, CS-09595, CS-18583, SQ-00066, and SQ-00067 had trace amounts of LA (< 0.2 percent [%]) and CS-09658 had a concentration of < 1% LA. Figure 2-5 illustrates the location of all samples collected during the five sampling events described in the previous sections.

#### 2.3 Dust Sample Collection and Results

The section provides details regarding the three dust sampling events and the analytical results for each event that has been completed at the site. Results for all dust sampling events are summarized on Table 2-7 and illustrated in Figure 2-6.

#### 2.3.1 Dust Sample Collection

This section discusses the field activities associated with the three investigative dust sampling events conducted at the site:

- May 2002, dust sampling of the former nursery shed
- September 2002, CSS site-wide dust sampling
- April 2004, PDI dust sampling to identify areas requiring interior cleaning from the central maintenance building

All microvacuum dust samples were collected in accordance with the American Society for Testing Materials (ASTM) Standard D-5755-95, Standard Test Method for Microvacuum Sampling and Indirect Analysis Dust by Transmission Electron Microscopy for Asbestos Structure Number Concentrations (ASTM 1995). The dust samples were collected as composite samples consisting of up to three 100-square centimeter (cm²) subsamples per cassette. Samples were collected in each 100 cm² area for 2 minutes or until all visible dust had been removed. Sampling was performed using 0.45 micron mixed cellulose ester filters.

Dust samples were analyzed by EMSL Analytical, Inc. (EMSL) in Libby, Montana, and Westmont, New Jersey; Reservoirs Environmental Services in Denver, Colorado, and/or Hygeia in Sierra Madre, California. All samples were analyzed in accordance with the International Organization of Standards 10312, Air Quality - Determination of Asbestos Fibers - Direct Transfer Transmission Electron Microscopy Method, 1995 or in accordance with the ASTM Standard D-5755-95, as required.

#### 2.3.1.1 May 2002 Sampling of the Former Nursery Shed

A total of two microvacuum dust samples were collected from the shed in the former nursery area on May 2, 2002. All locations were collected in accordance with the approved SAP for this work, *Property Specific SAP*, *Air and Dust Sampling for the Stimson Lumber Company* (CDM 2002c), hereafter referred to as the Stimson Air and Dust SAP (CDM 2002c), and provided in Appendix C. During a supplemental site visit to locate the nursery shed in 2007, it was determined that the building has been partially demolished.



The microvacuum dust samples collected from the shed were composites taken from the concrete floor (1-06850) and the standing wood and debris removed from the walls (1-06857). LA structures were detected in only one of the samples collected in the former nursery area shed. This sample (1-06857) was a composite of locations atop of standing wood piles in the east and west ends of the main room, along with a ground level horizontal beam on the south wall. The analytical result of this dust sample for LA was 7,024 S/cm². All dust sample results are summarized by building in Table 2-7.

#### 2.3.1.2 September 2002 CSS Site-Wide Dust Sampling Event

As part of the air and dust sampling conducted in September 2002, buildings were inspected to determine if vermiculite insulation or vermiculite-containing building materials were present in buildings. The presence of vermiculite insulation was confirmed in the plywood plant and central maintenance building and was not observed in any of the remaining buildings on the site. For descriptions regarding the construction of and contamination observed within the central maintenance building, the reader is referred to the *Addendum to the Response Action Work Plan for the Former Stimson Central Maintenance Building Commercial Removal Plan* (CDM 2004d) provided in Appendix C.

During this sampling event, a total of 37 microvacuum dust samples were collected from buildings at the site. One microvacuum dust sample was collected from each building not known to contain vermiculite. Up to five microvacuum dust samples were collected from each building known to contain vermiculite. All locations were collected in accordance with the approved SAP for this work. A supplemental site visit was conducted in 2007 to locate and identify the buildings still remaining onsite. Buildings that are no longer present are identified in Table 1-1. The following table summarizes the number of dust samples collected from each building during this sampling event, the status of buildings as they existed during this sampling event, and identifies buildings that have been razed since the September 2002 event.

Building Name <sup>†</sup>	Building Identification Number	VCI Present During 2002 Investigation	Number of Dust Samples Collected During 2002 Investigation
Central Maintenance Building	BD-002098	Yes	5
Plywood Plant	BD-002099	Yes	5
Finger Jointer Plant	BD-002097	No	2
Truck Bark	BD-002110	No	2
Main Office	BD-002269	No	2
Log yard break building*	BD-002100	No	1
Log yard storage building*	BD-002101	No	1
Log yard oil storage shed*	BD-002102	No	1
Log yard pump house	BD-002103	No	1
Log yard truck scale shed	BD-002104	No	1
Irrigation building*	BD-002105	No	1



Building Name <sup>†</sup>	Building Identification Number	VCI Present During 2002 Investigation	Number of Dust Samples Collected During 2002 Investigation	
Diesel fire pump house	BD-002106	No	11	
Double wide trailer**	BD-002107	No	1	
Electric pump house	BD-002108	No	1	
Guard station at Libby Creek Bridge*	BD-002109	No	1	
Steel storage	BD-002111	No	1	
Fire hall	BD-002112	No	1	
Wagner shed	BD-002260	No	1	
Electric motor shed	BD-002261	No	-1	
Astrodome	BD-002262	No	1	
Pipe shop	BD-002263	No	1	
Storage & locomotive shed	BD-002264	No	1	
Power house office	BD-002265	No	1	
Power house	BD-002266	No	1	
Lumber kilns*	BD-002267	No	1	
Shed 12	BD-002268	No	1	

Notes: <sup>†</sup> Refer to Figure 2-6 for building locations; \*Buildings have been demolished since the 2002 September sampling event; \*\*Building has been partially demolished since the 2002 September sampling event.

All dust sample results are summarized by building in Table 2-7.

#### 2.3.1.3 April 2004 Pre-Design Sampling Event

A total of 24 microvacuum dust samples were collected from the central maintenance building on April 30, 2004. Samples were collected from the horizontal surfaces (e.g., shelving units) and high traffic areas (e.g., entryways) in of each of the four main subareas of the building (i.e., former mobile shop, former engineering and warehouse (E&W) areas A and B, former lift truck barn). All dust sample results are summarized by building in Table 2-7.

#### 2.3.2 Dust Sample Results Summary

Of the 63 dust samples collected during the three events described above, a total of 24 samples had detectable levels of LA. Twenty samples had detectable levels of LA below EPA's cleanup criteria of 5,000 structures per cm² (S/cm²). These dust samples were collected from the central maintenance building, log yard oil shed, scale house, irrigation building, electric pump house, truck barn, steel storage, wagner shed, electric motor shed, storage and locomotive shed, and main office building.

Four samples had detectable levels of LA above EPA's cleanup criteria. Each sample exceeding the removal criteria is discussed below. The analytical results for all remaining dust samples were below the project-specified method detection limit for LA. Table 2-7 summarizes the analytical results of each dust sample as well as identifies the sample location, subsample locations, and analysis method. Each sample with detectable levels of LA above the current removal criteria is discussed below:



- Former Nursery Area Shed: LA structures were detected in only one of the samples collected in the former nursery area shed. This sample (1-06857) was a composite of locations atop of standing wood piles in the east and west ends of the main room, along with a ground level horizontal beam on the south wall. The analytical result of this dust sample for LA was 7,024 S/cm². This building was no longer present during the 2007 site visit. The source of dust contamination in this building is likely the result of vermiculite and mine materials used in this area during the operation of the nursery. Additional soil sampling investigations are currently planned to determine the extent of LA soil contamination in this area.
- Central Maintenance Building: LA structures were detected above the action level requiring cleaning as directed by EPA in only one of the 29 dust samples collected from the central maintenance building. This sample (SL-00061) was a composite of one location in the Cummins engine room, the Cat engine room, and from a large jack stand in the main work area. The analytical result of this dust sample for LA was 8,823 S/cm². The source of dust contamination in this building was likely the vermiculite insulation and vermiculite-containing building material (VCBM) used in the construction of this building. These materials have since been removed during the 2005 removal action described in Section 2.7.1.
- <u>Diesel Fire Pump House</u>: The sample (SL-00175) collected from three locations within the diesel fire pump house had an analytical result for LA of 8,823 S/cm². The diesel fire pump house did not contain vermiculite insulation at the time of sample collection and results of soil samples collected near the building were ND for LA. This building is located near the former nursery area, and the dust contamination found may be a result of transfer from soils located in the nursery. An additional soil sampling effort in the area surrounding this building is planned in an effort to identify a potential source of dust contamination specific to this building.
- Guard Station at the Libby Creek Bridge: The sample (SL-00178) collected from the guard station at the Libby Creek bridge was also above the level requiring cleaning. The analytical result of this dust sample for LA was 44,116 S/cm². This building was no longer present during the 2007 site visit. The guard station did not contain vermiculite insulation at the time of sample collection and results of soil samples collected near the building were ND for LA. Additional soil sampling investigations are currently planned to determine the extent of LA soil contamination in this area to attempt to identify the potential source of LA contamination found in this building.

Figure 2-6 illustrates the location of dust samples collected as well as their analytical results for LA relative to the current removal criteria.



#### 2.4 Bulk Material Sample Collection and Results

The section provides details regarding the bulk material sample collection event related to the PDI activities conducted to determine removal requirements for the central maintenance building.

#### 2.4.1 Bulk Material Sample Collection

Bulk materials were collected from roofing material at two subarea locations of the central maintenance building: the Former Mobile Shop and the Former E&W Area A. Figure 2-7 provides information regarding the subareas locations within the central maintenance building.

The roofing material on the Former Mobile Shop was composed of a 4-inch layer of aerated concrete atop the tongue and groove ceiling of the building. Samples were collected from the south and east areas of this roof because the VCBM was friable and degraded. Samples were also collected from the roofing material of the Former E&W Area A because it is made of the same VCBM as the Former Mobile Shop. Samples were not collected from the lower roof of the Former Mobile Shop because it is undamaged and in good condition. Samples were also not collected from the Former E&W Area B because the roof does not contain aerated concrete VCBM.

Three bulk samples were collected from friable VCBM of the Former Mobile Shop in March 2004. Two additional bulk samples were collected from the Former E&W Area A roofing material in August 2004.

All bulk samples were collected from the friable roofing material in accordance with Code of Federal Regulations Title 40 Part 763.86 (Asbestos Hazard Emergency Response Act Sampling Requirements) and as referenced in the PDIWP (CDM 2003). Three bulk samples were collected from the friable VCBM from the Former Mobile Shop and two bulk samples were collected from the Former E&W Area A roofing material.

The bulk samples were analyzed by EMSL in Libby, Montana in accordance with the National Institute for Occupational Safety and Health (NIOSH) Method 9002, Asbestos (bulk) by PLM.

#### 2.4.2 Bulk Material Sample Results Summary

All three field samples from the aerated concrete roof of the Former Mobile Shop had detectable LA at a concentration of <1%. The two field samples from the Former E&W Area A were non-detect for LA. Table 2-8 summarizes the analytical results for each sample as well as identifies the sample type and sample locations.

#### 2.5 Air Sample Collection and Results

The section provides details regarding the air sample collection event first presented in *Draft Summary Report Revision No.1 for the Former Stimson Lumber Company Area Investigations* (CDM 2005) (Appendix C), but also included in this summary report for completeness.



#### 2.5.1 Personal Air Sample Collection

Personal air sampling locations and tasks were selected during the pre-sampling facility visit on September 9, 2002. All locations and tasks were approved by EPA as presented in the Stimson SAP (CDM 2002a). These tasks represented normal and general duties typically performed by Stimson employees at the time of sample collection. Sampling locations, associated tasks, and the number of samples collected at each location are summarized below:

			Number of Samples Collected	
Location	Task	Task Description	Duration of Full Shift	30-Minute Excursion
Plywood Plant	Dryer tender	Performed oversight on the dryer including troubleshooting, tracking temperature and steam	11	3
	Dryer feeder	Fed boards into the dryer and performed general housekeeping	12	3
	Dryer Offbearer	Stored and tended boards coming out of the dryer	11	3
	Plugger	Operated plugger machine	9	3
	Green chain puller	Sorted wood from lathe along green chain	13	3
Central Maintenance	Mechanic 1	Performed repairs and maintenance	6	3
	Mechanic 2	on facility vehicles and machinery	7	3
Finger Jointer	Finger joint utility	Worked all stations throughout the plant, including general housekeep and forklift operation	16	3
Log Yard	Wagner operator	Operated Wagner Lumberjack, unloading and moving logs throughout log yard and plywood plant areas	12	3

The personal air samples were collected based on task. Employees performing each type of task were sampled for three consecutive days, for the duration of their work shift. One excursion limit sample was collected from each employee on each of the three sampling days.

A total of 124 personal breathing zone (BZ) samples from 10 Stimson employees were collected in accordance with the Stimson Air and Dust SAP (CDM 2002c) (provided in Appendix C). Ninety-seven air samples were collected for the duration of the work activity between September 10 and September 16, 2002. The results of these samples were then calculated as time-weighted averages (TWAs) for the full shift (8, 10, or 12 hours) and compared to the Occupational Safety and Health Administration (OSHA) permissible exposure limit (PEL) and/or the OSHA extended work shift PEL for asbestos. Twenty-seven samples were collected for 30 minutes (approximately) and compared to OSHA's 30-minute excursion limit (EL) for asbestos.



All personal air sampling pumps were calibrated from 1.5 to 2.03 liters per minute (lpm) prior to the sampling period and again at the end of the sampling period. Air samples were collected as described in t the Stimson Air and Dust SAP (CDM 2002c) (Appendix C). All cassettes were visually inspected approximately every 2 hours during sampling to ensure cassettes were not overloaded. Due to a higher level of airborne particulates than anticipated, cassettes were changed more frequently than every 2 hours in an effort to prevent sample overload.

Air samples were analyzed by EMSL in Libby, Montana, and Westmont, New Jersey; Reservoirs Environmental Services in Denver, Colorado, and/or Hygeia in Sierra Madre, California. All samples were analyzed in accordance with the ISO 10312, Air Quality - Determination of Asbestos Fibers - Direct Transfer Transmission Electron Microscopy Method, 1995; National Institute for Occupational Safety and Health (NIOSH) Method 7400, Asbestos and other Fibers by Phase Contrast Microscopy (PCM); and/or Appendix A of the EPA Asbestos - Containing Materials in Schools: Final Rule and Notice. If an air sample was determined to be overloaded by laboratory personnel, it was not analyzed.

#### 2.5.2 Personal Air Sample Results

A summary of TWA sample results, including calculated extended work shift values, is presented in Table 2-9. Extended work shift (EWS) permissible exposure limits were determined using a standard OSHA formula (American Industrial Hygiene Journal 2000). A summary of excursion limit sample results is presented in Table 2-10. A complete Libby database printout of personal air sample results is provided in Appendix D.

Personal air samples were collected on two employees in the central maintenance building: Mechanic 1 and Mechanic 2. Both central maintenance employees worked an 8-hour shift each sampling day. LA was detected by TEM Asbestos Hazard Emergency Response Act of 1986 (AHERA) analysis on one of the six samples (SL-00018) collected on Mechanic 1. LA was detected by TEM AHERA analysis on two of the seven samples (SL-00012 and SL-00054) collected on Mechanic 2. TWA calculation based on the PCM analysis results showed no exposures above the OSHA PEL.

Personal air samples were collected on one employee in the finger jointer (FJ) building: FJ Utility. FJ Utility worked a 10-hour shift each sampling day. LA was detected by TEM AHERA analysis on one of the 16 samples collected on FJ Utility, SL-00051. One sample, SL-00198, was overloaded for PCM analysis, and therefore TWA calculation was not possible for that date. TWA calculation based on the PCM analysis results for the remaining dates showed no exposures above the PEL.

Personal air samples were collected on one employee in the Log yard: Wagner operator. The Wagner operator worked an 8-hour shift each sampling day. LA was detected by TEM AHERA analysis on one of the twelve samples collected on the Wagner Operator, SL-00055. Two samples, SL-00166 and SL-00189, which were collected on September 16th were overloaded for PCM analysis, and therefore TWA



calculation was not possible for that date. TWA calculation based on the PCM analysis results for the remaining dates showed no exposures above the PEL. EWS TWA calculation based on the PCM analysis results for the remaining dates showed no exposures above the calculated EWS PEL.

Five employees were sampled in the plywood plant: Dryer Feeder, Dryer Tender, Dryer Offbearer, Green Chain Puller, and Plugger. The Dryer Feeder, Dryer Tender, and Dryer Offbearer worked 12-hour shifts the first two sampling days, and a 6-hour shift the third day. The Green Chain Puller worked 10-hour shifts each of the three sampling days, and the Plugger worked 8-hour shifts each of the three days.

LA asbestos structures were not detected by TEM AHERA analysis on any of the 11 samples collected on the Dryer Feeder. TWA calculation based on the PCM analysis results showed no exposures above the PEL. EWS TWA calculation based on the PCM analysis results showed no exposures above the calculated EWS PEL.

Of the 11 samples collected on the Dryer Tender, LA was detected by TEM AHERA analysis on one sample, SL-00159. The TWA calculation based on the PCM analysis results for the remaining sampling dates showed one exposure above the PEL. The calculated extended work shift TWA for September 14, 2002, was <0.087 fibers per cubic centimeter (f/cc), which is above the calculated extended work shift PEL of 0.07 f/cc. However, this overexposure is not conclusive because the high limit of detection does not allow for a valid comparison between the values.

LA asbestos structures were not detected by TEM AHERA analysis on any of the 11 samples collected on the Dryer Offbearer. TWA calculation based on the PCM analysis results showed no exposures above the PEL. EWS TWA calculation based on the PCM analysis results showed no exposures above the calculated EWS PEL.

LA asbestos structures were not detected by TEM AHERA analysis on any of the 13 samples collected on the Green Chain Puller. TWA calculation based on the PCM analysis results for all sampling dates showed one exposure above the PEL. The calculated extended work shift TWA for September 14, 2002, was 0.129 f/cc, which is above the calculated extended work shift PEL of 0.08 f/cc. However, this overexposure is not conclusive because the high limit of detection does not allow for a valid comparison between the values.

Asbestos fibers were detected by TEM AHERA analysis on one of the nine samples collected on the Plugger, SL-00078. TWA calculation based on the PCM analysis results for the remaining dates showed no exposures above the PEL.

All excursion limit samples collected on Stimson employees showed PCM results significantly lower than the OSHA-defined excursion limit of 1.0 f/cc. LA asbestos structures were detected on two excursion limit samples by TEM AHERA analysis: samples SL-00026 and SL-00052. SL-00026 was collected on Mechanic 2 within the central maintenance building on September 11, 2002. SL-00052 was collected on the Wagner operator on September 12, 2002. LA asbestos structures were not detected on



the remaining excursion limit samples by TEM AHERA analysis. A summary of excursion limit sample results is presented in Table 2-10.

ISO 10312 results for all personal samples are presented in Appendix D.

#### 2.5.3 Ambient Air Sample Collection

A total of 43 ambient air samples were collected between September 11 and September 18, 2002. These samples were collected inside buildings and outdoors to determine general background asbestos concentration levels at the Stimson facility. All locations were approved by EPA prior to sampling.

As presented in the Stimson Air and Dust SAP (CDM 2002c) (Appendix C), ambient air sampling was conducted in three facility buildings on the Stimson property. These buildings included the plywood plant, central maintenance building, and the finger jointer building (Figure 1-2). Ambient air sampling was also conducted at two outdoor locations on the Stimson property and included the employee parking lot (near the former popping plant) and the log yard (Figure 1-2). Samples were collected during normal daily operations while facility equipment was operational. Sampling locations are summarized in Table 2-11.

All ambient air samples collected between September 11 and September 18, 2002, were collected according to the EPA SOP 2015 Asbestos Sampling. All ambient air sampling pumps were calibrated prior to the sampling period and again at the end of the sampling period. All air sampling cassettes were inspected during sampling to determine if file overloading was occurring.

Air samples were analyzed by EMSL in Libby, Montana, and Westmont, New Jersey; Reservoirs Environmental Services in Denver, Colorado, and/or Hygeia in Sierra Madre, California. All samples were analyzed by ISO 10312, Air Quality -Determination of Asbestos Fibers – Direct Transfer Transmission Electron Microscopy Method, 1995; NIOSH Method 7400, Asbestos and other Fibers by Phase Contrast Microscopy (PCM); and/or Appendix A of EPA Asbestos - Containing Materials in Schools: Final Rule and Notice.

#### Sample Collection Deviations

All sampling was completed in accordance with the Stimson Air and Dust SAP (CDM 2002c) (Appendix C) were followed, except where discussed below.

According to the Stimson Air and Dust SAP (CDM 2002c) (Appendix C), approximately four ambient samples were to be collected at each specific sampling location. This number was changed in order to collect samples more representative of normal working conditions in each location. Additional samples were collected in the larger buildings. Five ambient air samples were collected in the central maintenance building, six in the plywood plant, and three in the finger jointer building.

Normal work activities at Stimson generated significant amounts of airborne particulates. In an effort to collect representative ambient air samples and prevent filter overload, there were times when less than the standard volume of air (4,000 liters) was CDM

collected. Samples were recollected when the laboratory indicated that previous samples collected in that location were overloaded.

On September 11, 2002, ambient samples were collected in the central maintenance building. More than 4,000 liters of air were collected for these samples, but there was concern about sample overload since the filters appeared to be more than 30 percent loaded by visual inspection. To mitigate potential loading issues, on September 16, 2002, samples were recollected in the same location. Less than 4,000 liters of air were collected during the resampling.

On September 13, 2002, ambient samples were collected in the plywood plant. On that date, there were high levels of visible airborne dust throughout the plant. Sample cassettes were changed out at less than 4,000 liters to prevent filter overloading. Plant employees and Ms. Bovee later explained that the bag house was not functioning properly on that date. The bag house collects airborne particulates from the plant. On September 13, 2002, the "bags" were overfull, which resulted in higher than normal levels of airborne dust in the plant. According to Ms. Bovee, the bags were changed out on September 15, 2002. Samples were recollected near the spreaders on September 18, 2002. Less than 4,000 liters of air were collected to avoid filter overloading.

The debarker is located outside the plant building but generates a significant amount of sawdust during normal operation. On September 13, 2002, samples were collected outside the debarker's operator cab in the very dusty environment of the debarker. These cassettes were changed out at less than 4,000 liters. A sample was recollected inside the debarker cab on September 17, 2002. Less than 4,000 liters of air were collected to avoid filter overloading. Ambient air sampling cassettes collected in the finger jointer building and log yard were also changed out at less than 4,000 liters to prevent filter overloading.

According to the Stimson Air and Dust SAP (CDM 2002c) (Appendix C), replicate ambient air samples were to be collected at a rate of one per sampling location. In two locations (the log yard and parking lot), insufficient electrical supply made replicate sampling unfeasible. In addition, replicate samples collected in the plywood plant were among those that were overloaded and not able to be analyzed. As a result, three non-overloaded replicate samples were analyzed during this project.

#### 2.5.4 Ambient Air Sample Results

A total of 42 stationary air samples were collected and analyzed from Stimson buildings. A summary of stationary sample locations and results, including PCM and TEM AHERA analysis results, is presented in Table 2-11. A complete list of results, including those for ISO 10312 analysis, is presented in Appendix E.

Of the nine samples collected in the central maintenance building, fibers were not detected at levels at or above 0.01 f/cc by PCM analysis. LA asbestos was detected on one of the nine samples (SL-00223) by TEM AHERA analysis. This sample was collected at the center of the north end of the building.



Of the 15 samples collected throughout the plywood plant, fibers were detected at values greater than 0.01 f/cc by PCM analysis in seven samples. Three of the samples, SL-00079, SL-00092, and SL-00107, were located along the green chain exterior wall, opposite the supervisor's office. Two samples, SL-00243 and SL-00245, were located at the spreaders, at a post near the pre-press. The remaining three samples at or above 0.01 f/cc were SL-00092, SL-00106, and SL-00215. SL-00092 was located at plugger alley, next to plugger No. 9; SL-00106 was located at the dryers, at a post near the feed end; and SL-00215 was located in the debarker cab. LA asbestos structures were not detected in any of the 15 samples by TEM AHERA analysis.

On five of the six samples collected in the finger jointer building, fibers were not detected at levels at or above 0.01 f/cc by PCM analysis. The sixth sample, SL-00196, collected near the entrance to feeder No. 2 room, was overloaded by PCM analysis. LA asbestos was detected in two of the six samples (SL-00162 and SL-00163) by TEM AHERA analysis. SL-00162 was collected outside the lunch room in the main plant area, and SL-00163 was collected near the entrance to feeder No. 2 room.

Of the four samples collected in the employee parking lot, fibers were not detected at levels at or above 0.01 f/cc by PCM analysis. LA asbestos structures were not detected in any of the four samples by TEM AHERA analysis.

Of the seven samples collected in the log yard, fibers were not detected at levels at or above 0.01 f/cc by PCM analysis. LA asbestos structures were not detected on any of the seven samples by TEM AHERA analysis.

#### 2.6 Surface Water Sample Collection and Results

Historically, groundwater in Libby was found to be contaminated with pentachlorophenol and polycyclic aromatic hydrocarbons due to historic disposal and spilling of wood treating fluids at the Former Champion lumber and plywood mill site. Treating operations occurred between 1946 and 1969. Soil within the confines of the facility was also contaminated with pentachlorophenol, polycyclic aromatic hydrocarbons, and, to a lesser extent, dioxins. The site was added to the National Priorities List in 1983. Remediation of site soils and groundwater continues.

In response to community concern about the possibility of contaminant loading from the Libby Groundwater Site into the water supply, surface water samples were collected in 2006. Details regarding the surface water sampling collection and sample results are discussed in this section.

#### 2.6.1 Surface Water Sample Collection

A sample was collected from an upstream location (at approximately the influent ditch to the Fire Pond), a location adjacent to the site, and one downstream location (approximately the dike area between the settling ponds and the creek), for a total of three sample locations. Surface water samples were collected from a well-mixed zone near the center portion of the stream, to the extent that the creek could be safely waded.



Two surface water sampling events took place to capture both high flow and low flow runoff conditions. A total of 6 water samples were collected in downstream to upstream order, at locations downstream, midriver, and upstream of the site. Sampling consisted of collecting grab water samples in accordance with CDM Standard Operating Procedure 1-1, Surface Water Sampling and the SAP for Libby Creek Surface Water (CDM 2006) provided in Appendix C. Sampling was conducted on April 18, 2006 and on September 19, 2006. Samples were analyzed by Alpha Analytical for water quality parameters, total metals, volatile organic compounds, and semi-volatile organic compounds.

#### 2.6.2 Surface Water Sample Results

Table 2-12 provides the analytical data from each sampling event. In general, there were no significant contaminants of concern detected in the water samples, and no significant analytical differences between the sample upstream from the site and downstream from the site.

#### 2.7 Removal Actions

To date, EPA has directed one removal action at the site to remove vermiculite insulation from the central maintenance building in 2005. EPA also provided for the installation of a chain-link fence to isolate the former nursery area. Further detail regarding both efforts is provided in this section.

In addition to the removal actions performed by EPA, Stimson Lumber contracted with MCS Environmental and IRS Environmental to perform additional abatement activities.

MCS Environmental was privately contracted by Stimson Lumber Company to perform abatement activities in 1999 at the plywood plant and truck shop. As part of the abatement activities, two sets of PCM clearance samples were collected inside containment areas constructed for the work. Both sets of samples were below 0.01 f/cc. Work related to the abatement was completed on November 23, 1999.

IRS Environmental was privately contracted by Stimson Lumber Company to conduct the following asbestos removal activities.

- December 2002, removed 600 linear feet of pipe insulation in the dry kiln tunnel
- June 2003, removed 2 cubic yards (yd³) of vermiculite insulation from the walls of the truck shop
- August 2003, removed 270 yd<sup>3</sup> of vermiculite insulation from the floors, walls, and ceilings of the plywood dryers
- August 2003, removed 60 linear feet of pipe insulation from the northwest corner of the plywood plant



- August 2003, removed 1200 square feet of cement asbestos siding and roofing from the old screening building
- February 2005, removed 2 yd<sup>3</sup> of vermiculite insulation from the walls of the finger jointer lunch room

Stimson Lumber Company has been contacted to gather additional information regarding the removal actions completed by MCS and IRS. The final version of this report will be updated when the additional information is received.

#### 2.7.1 Central Maintenance Building Removal Action

A removal action was conducted by EPA at the central maintenance building in 2005. In the Addendum to the Removal Action Work Plan (CDM 2004d) (Appendix C), the central maintenance building was separated into four areas for identification purposes. These areas are described below and illustrated in Figure 2-7:

- Former mobile shop a 45-foot tall building, approximately 260 feet long and 54 feet wide, located on the north side of the building
- Former E&W Areas A and B two 15-foot tall buildings, consisting of multiple spaces. A midline wall divides the two areas along the east-west axis.
  - Area A refers to the space north of the midline wall.
  - Area B refers to the space south of the midline wall.
- Former lift truck barn area the western portion of the building, separated from the other areas by a wall

The removal action conducted at the central maintenance building consisted of removal of vermiculite insulation, a full interior cleaning in the former mobile shop, removal of VCBM, and a limited soil removal. Each component for the removal action is discussed in this section.

#### Vermiculite Insulation Removal

Vermiculite insulation and wall coverings were removed from all accessible walls as prescribed in the Addendum to the Response Action Work Plan (CDM 2004d) (Appendix C). Six-inch diameter holes were drilled into the tongue and groove boards in between each framing cavity of the former mobile shop and former E&W Areas to access the vermiculite. Approximately 408 yd³ of vermiculite insulation was removed from the walls of the building, and 10 yd³ of fiberglass insulation. All insulation removed from the building was replaced with fiberglass insulation.

Vermiculite insulation was removed to the extent practicable; however at this time, remnants of vermiculite insulation are believed to be present within the wall cavities. A clear encapsulant was applied to all wall cavities that contained vermiculite insulation and exterior surfaces of the walls to seal any remaining LA fibers in place.



#### Interior Cleaning of the Former Mobile Shop

A full interior cleaning was performed in the former mobile shop. Spot cleanings were performed throughout the building to remove vermiculite insulation observed from the horizontal and high traffic areas. All interior vaults and pits were opened and inspected for vermiculite insulation. Those floor pits that contained vermiculite insulation were cleaned and included in the removal confirmation samples collected for the building. Confirmation air samples were collected at the completion of the vermiculite insulation removal and interior cleanings to ensure that cleanup standards were achieved.

#### Surface Soil Removal

A surface soil removal was completed along the west side of the building where vermiculite insulation was observed to have leaked onto the surrounding ground. The soils within the southeast vault were also vacuumed to remove surficial vermiculite insulation. Approximately 10 yd³ of vermiculite insulation and soil were removed from the perimeter of the central maintenance building and properly disposed. Removal confirmation samples were not collected at the request of the EPA On-Scene Coordinator, and therefore contaminated soil may remain at depth. The excavated areas were not restored to their original grade with backfill materials.

#### Vermiculite-Containing Building Materials Removal

The entire former mobile shop roof, including the aerated VCBM concrete and tar paper, was removed (approximately 50 yd³ of aerated concrete roofing material) and replaced with a rubber-rolled roofing material. The corrugated metal sheeting covering the eastern quarter to the former mobile shop was removed, washed, and disposed of as construction debris. Any tar paper underneath the corrugated metal was removal and disposed of as asbestos-containing materials. All remaining roof areas covered in friable concrete debris were surface vacuumed.

The small shed on the east end of the north side of the former mobile shop was dismantled and disposed of as an asbestos-containing material. The shed was not replaced.

Additional details regarding the removal action performed at the central maintenance building are presented on the property closeout checklist (Appendix F).

#### 2.7.2 Former Nursery Area Isolation

EPA installed a chain-link fence to isolate the former nursery area in the fall of 2004. The fence was installed due to community concerns regarding the proximity of the BMX track and proposed demolition derby track to the former nursery area. At the time of the fence installation, the former nursery area was believed to be heavily contaminated with LA. The extent of LA within this area is still in question and additional sampling efforts are currently being planned to for additional sample collection in this area.



# Section 3 **Quality Assurance/Quality Control**

For work conducted by EPA and its contractors in Libby, quality assurance/quality control (QA/QC) measures include, but are not limited to, the collection of QC samples (such as duplicate samples and field blanks), implementation of a laboratory QA program, and an auditing component to assess the effectiveness of the QA program.

The following sections describe the following QA/QC components implemented for work conducted by EPA and its contractors at OU5: collection of field quality control (QC) samples; changes to procedures in guidance documents; data usability; and achievement of DQOs.

# 3.1 Field Quality Control Sample Collection 3.1.1 Air and Dust

Two types of air and dust QC samples were collected by sampling personnel: lot blanks and field blanks. Lot blanks are collected to ensure cassettes used for sample collection are acceptable. As such, results for the lot blanks must be below the detection limit for the analytical method in order for cassettes to be put into use. Lot blanks for the Libby site were required to be collected and analyzed at a rate of one lot blank per 50 cassettes; however, this goal rate was established for the Libby site as a whole and therefore lot blank collection rates from OU5 may not be representative of project collection rates. Lot blank data collected in Libby indicate asbestos fiber counts below the detection limit of the analytical method; therefore, air and dust cassettes were deemed usable for sampling at OU5. Libby lot blank data is provided in Appendix G.

Field blanks are indicators of potential sample collection issues or background levels of asbestos at a site. Field blanks for air and dust sampling summarized in this report were required to be collected at a frequency of two field blanks per media per work site per day. Field blank data for OU5 indicate asbestos fiber counts below the detection limit of the analytical method. OU5 field blank data is provided in Appendix H.

Overall field QC sample collection frequency and data evaluation for the Libby Superfund Site is presented in the Draft Quality Assurance and Quality Control Summary Report for the Libby Asbestos Superfund Site (SRC 2007).



### 3.1.2 Soil

Equipment blanks and field duplicate samples comprise the two types of QC samples collected at OU5. Analytical results for equipment blanks collected specific to OU5 are included in Appendix I. All these field QC samples were all ND for LA. For OU5 investigation and pre-removal soil sampling, one field duplicate per 20 field samples was required to be collected; however, this goal rate was established for the Libby site as a whole and therefore duplicate soil sample rates from OU5 may not be representative of project collection rates. Soil duplicate sample collection frequency and data evaluation for the Libby Superfund Site is presented in the Draft Quality Assurance and Quality Control Summary Report for the Libby Asbestos Superfund Site (SRC 2007). Results of field duplicate samples specific to OU5 are included in Appendix J.

## 3.2 Modifications to Governing Documents

Modifications to the governing documents listed below were approved by EPA and Volpe Center technical representatives and implemented by field staff during activities at OU1. Signed modification forms and supporting documentation are located on CDM's e-room at <a href="https://team.cdm.com/eRoom/R8-RAC/Libby/0\_4c29">https://team.cdm.com/eRoom/R8-RAC/Libby/0\_4c29</a>. No negative implications or biases to data have been noted as a result of these modifications.

## 3.3 Data Usability

Data collected at OU5 were evaluated by the EPA On-Scene Coordinator (for emergency response data) or government-contracted staff in consultation with EPA or Volpe Center representatives. Data was not validated past that which is required by the analytical laboratories' QA/QC program. It is assumed that the raw data were useable for their intended purposes.

## 3.4 Achievement of Data Quality Objectives

Each guidance document referenced in this report describes the DQOs identified for each data collection event conducted at OU5 or the Libby Superfund Site as a whole. Data collected under the 1999 or 2000 Phase 1 SQAPPs are under review by the EPA project team as part of the human health risk assessment; however, the general Phase 1 objectives were met. All other work plan-specific DQOs were met. It should be noted that significant changes in soil and dust sampling approach and inspection protocols for visible vermiculite have recently been implemented at the Libby Superfund Site. Therefore, data previously collected at OU5 may not be sufficient for determining data gaps or cleanup decisions. A comprehensive site inspection, as well as soil and dust sampling using the new site protocols, may be necessary.



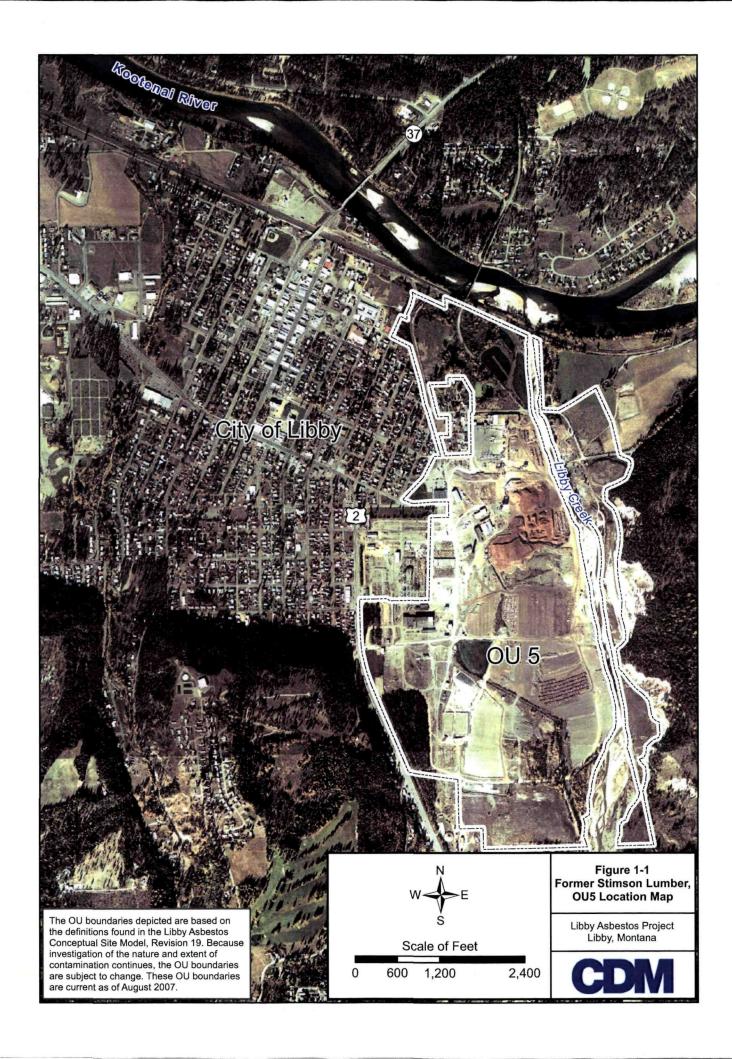
# Section 4 References

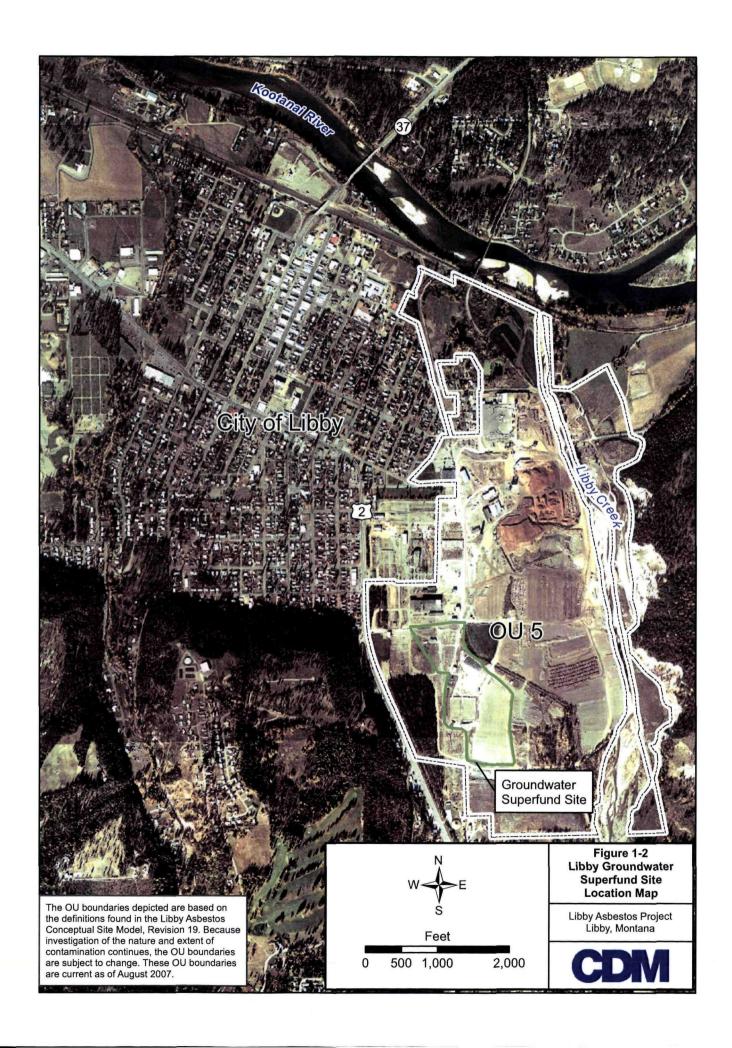
ASTM. 1995. Standard D-5755-95, Standard Test Method for Microvacuum Sampling and Indirect Analysis of Dust by Transmission Electron Microscopy for Asbestos Structure Number Concentrations.

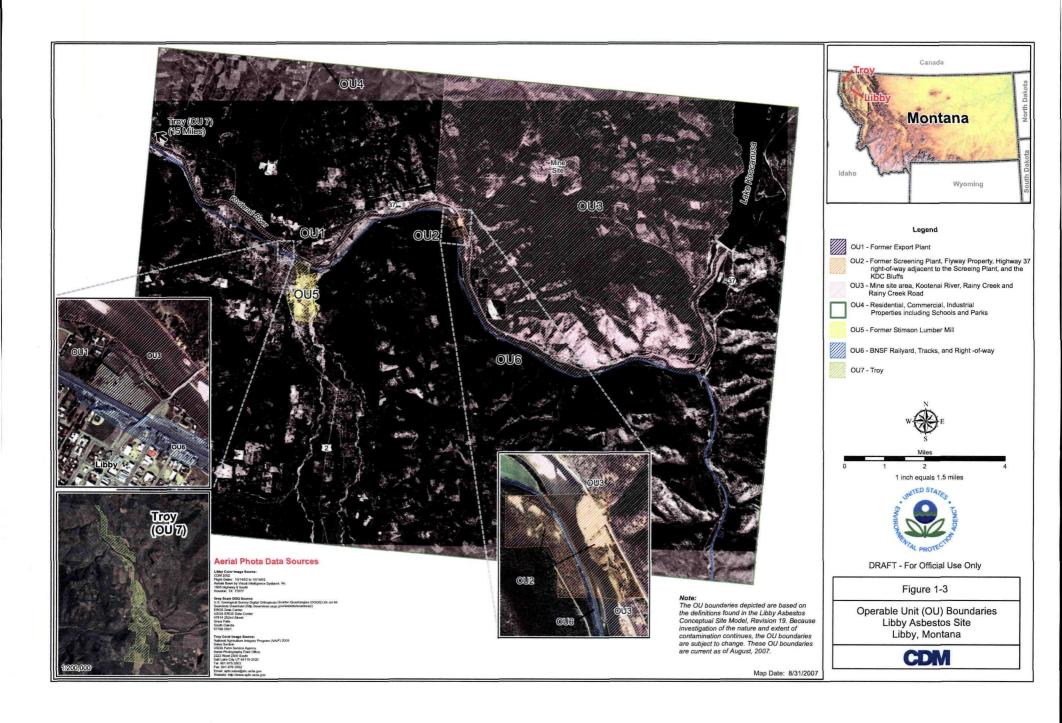
CDM 2002a. Final Sampling and Analysis Plan for the Remedial Investigation Contaminant Screening Study, Libby Asbestos Site, OU4. Libby, Montana. April.
. 2002b. Final Sampling and Analysis Plan Addendum for the Stimson
Lumber Company Area, Libby Asbestos Site, OU4. Libby, Montana.
2002c. Property Specific Sampling and Analysis Plan , Air and Dust Sampling for the Stimson Lumber Company, Libby Asbestos Site, OU4. Libby, Montana.
2002d. Quality Management Plan, Revision 1.
2003. Final Draft Pre-Design Inspection Activities Work Plan, Libby Asbestos Project. November 2003.
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2004b. Stimson Lumber Additional Sampling - Track/Garden Plots. May 10, 2004.
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. 2004d. Addendum to the Response Action Work Plan for the Former Stimson Central Maintenance Building, Commercial Removal Plan. May 2004.
2005 Draft Summary Report Revision No.1 for the Former Stimson Lumber Company Area Investigations.
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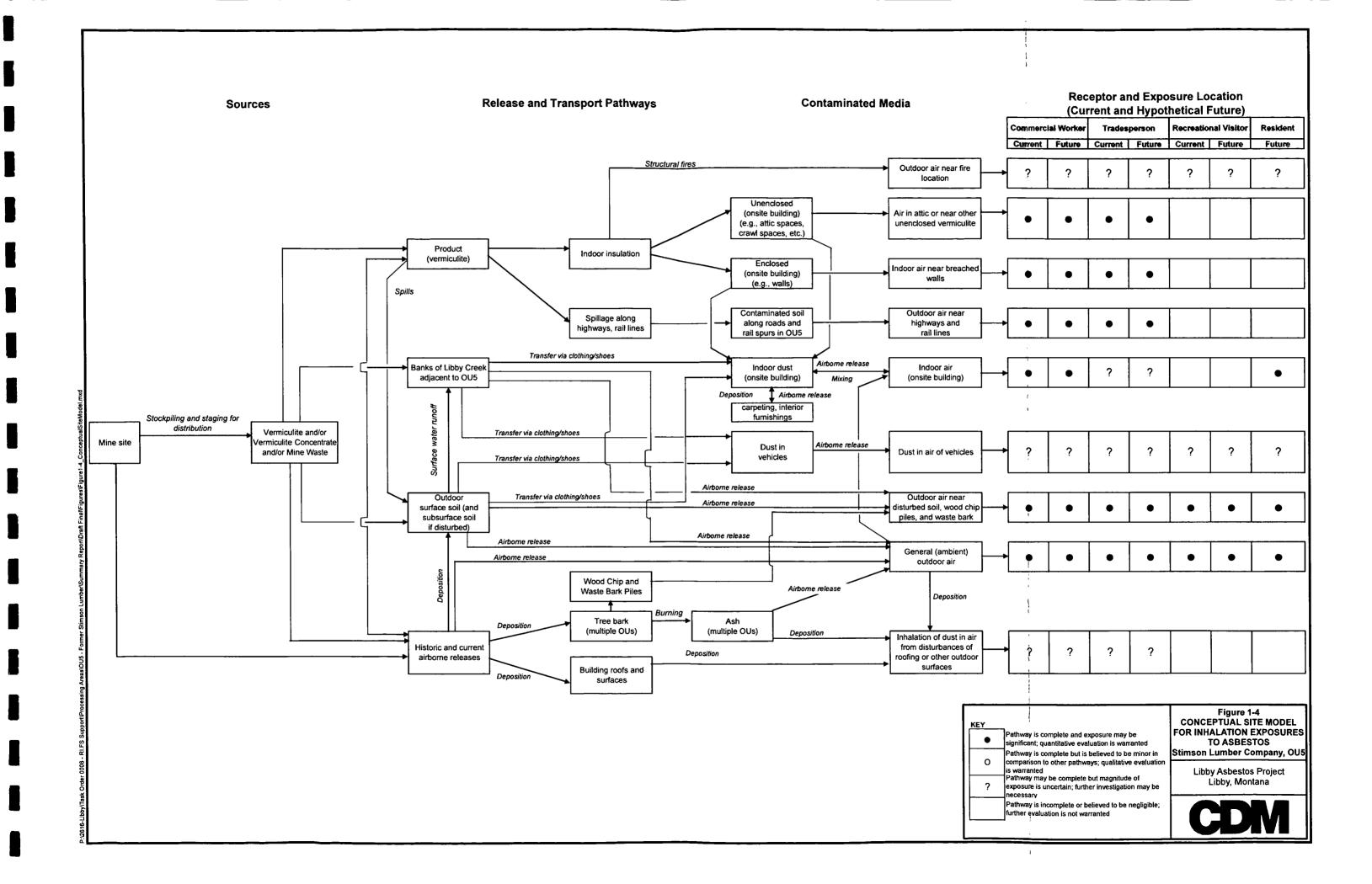
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## **Figures**







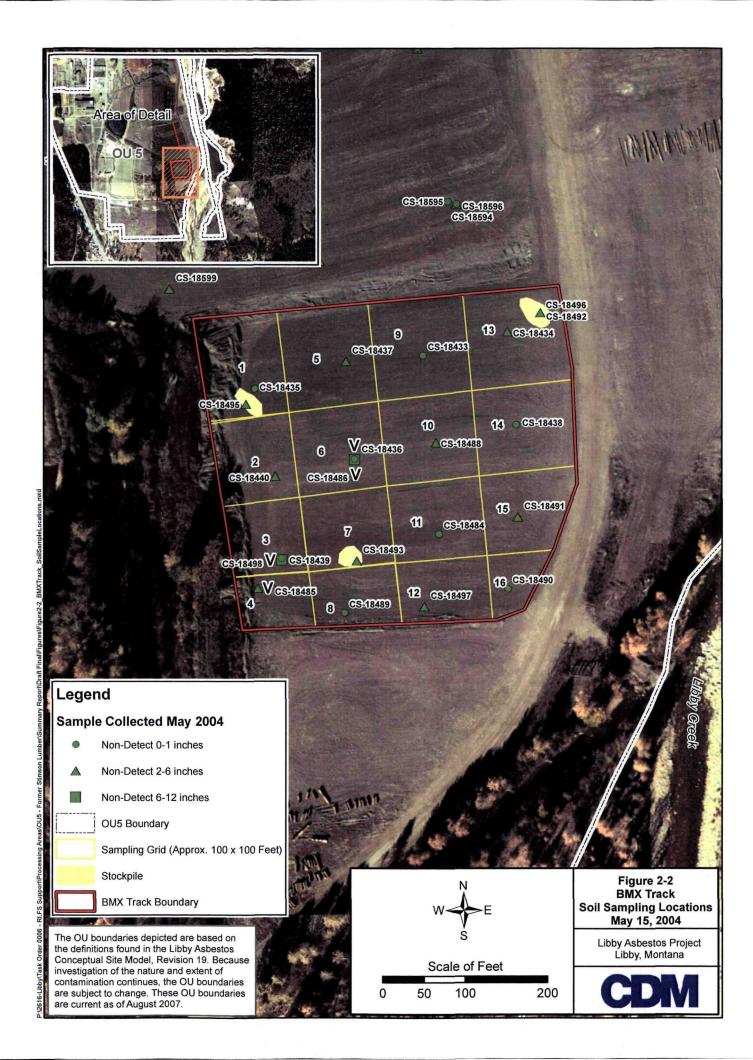


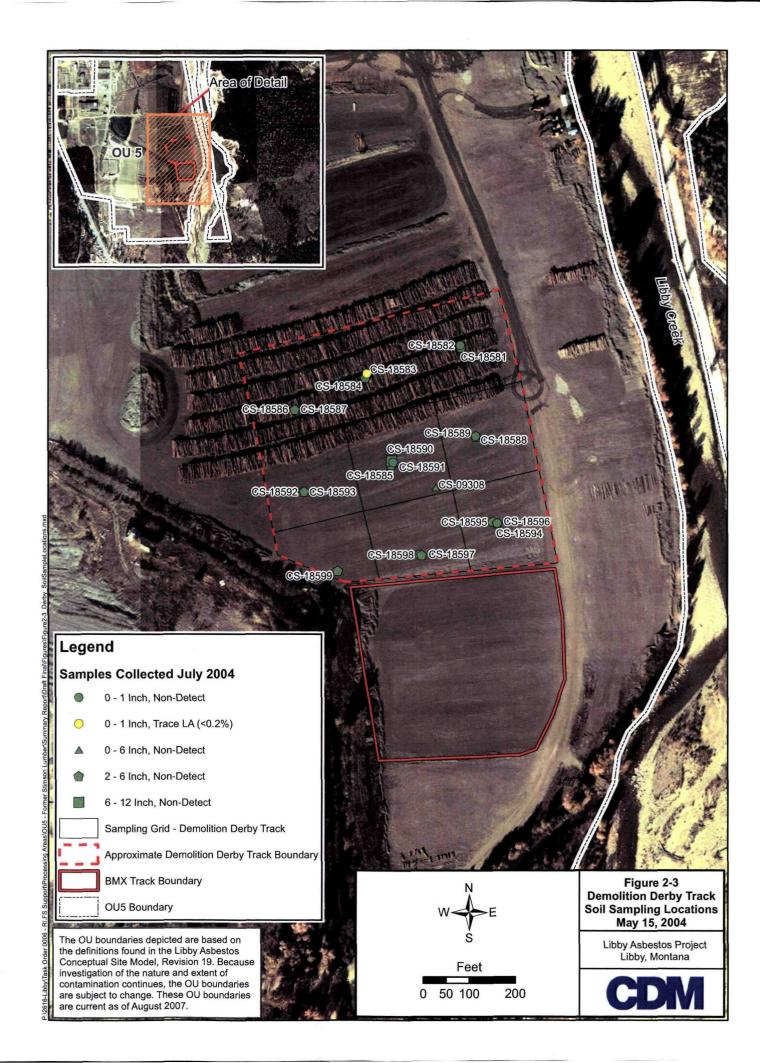
## **TARGET SHEET**

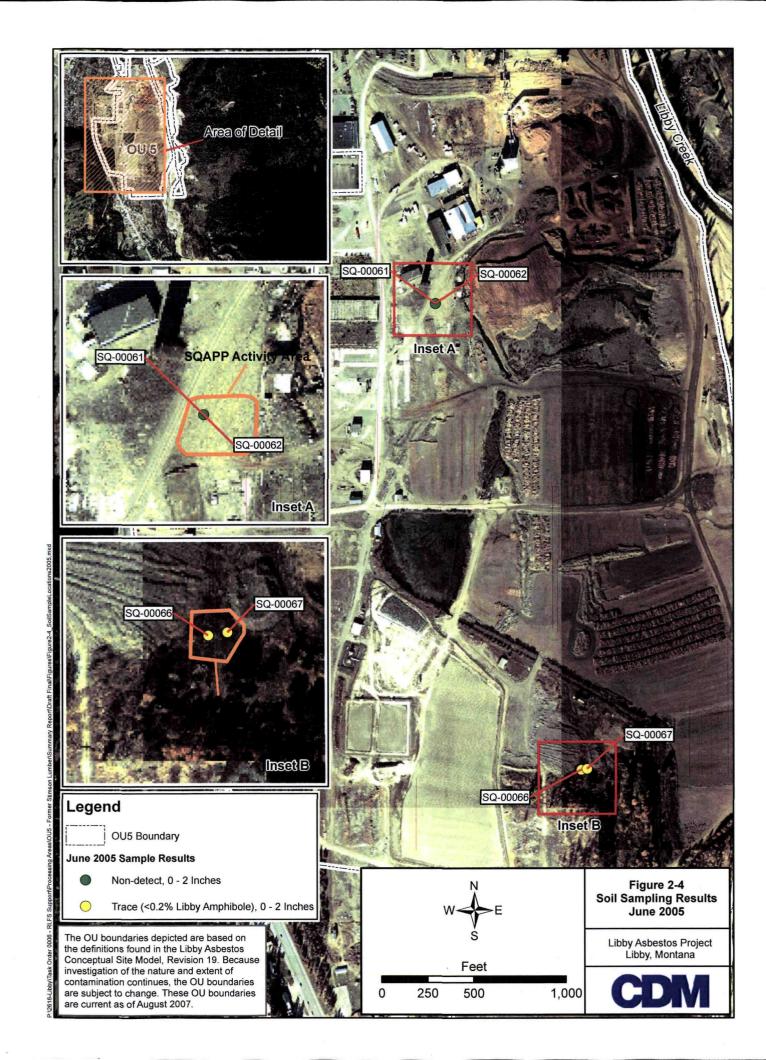
# EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

DOCUMENT NUMBER: 1073982

	SOOGWEITT HOMBEN.
SITE N	AME: LIBBY ASBESTOS
DOCUN	MENT DATE: 09/05/2007
Due to	DOCUMENT NOT SCANNED one of the following reasons:
☐ PHO	OTOGRAPHS
☐ 3-DI	MENSIONAL
OVE	RSIZED
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DOCUM	MENT DESCRIPTION:
SO FIGU	URE 1-5 ALL INVESTIGATION AND PRE-REMOVAL INSPECTION OIL SAMPLE LOCATIONS URE 1-6 CURRENT SITE STATUS URE 2-1 SOIL SAMPLE RESULTS OCTOBER 2002





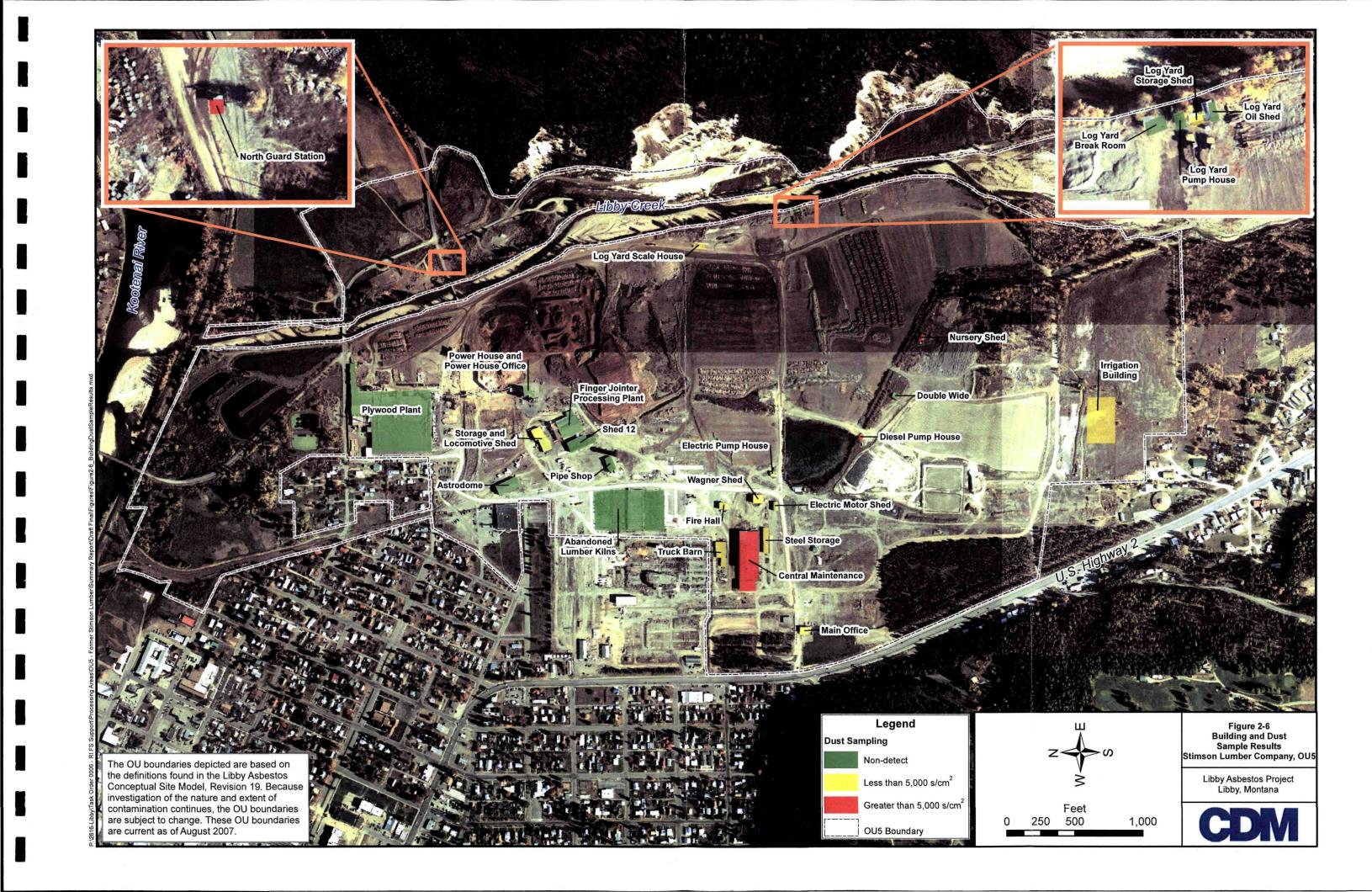


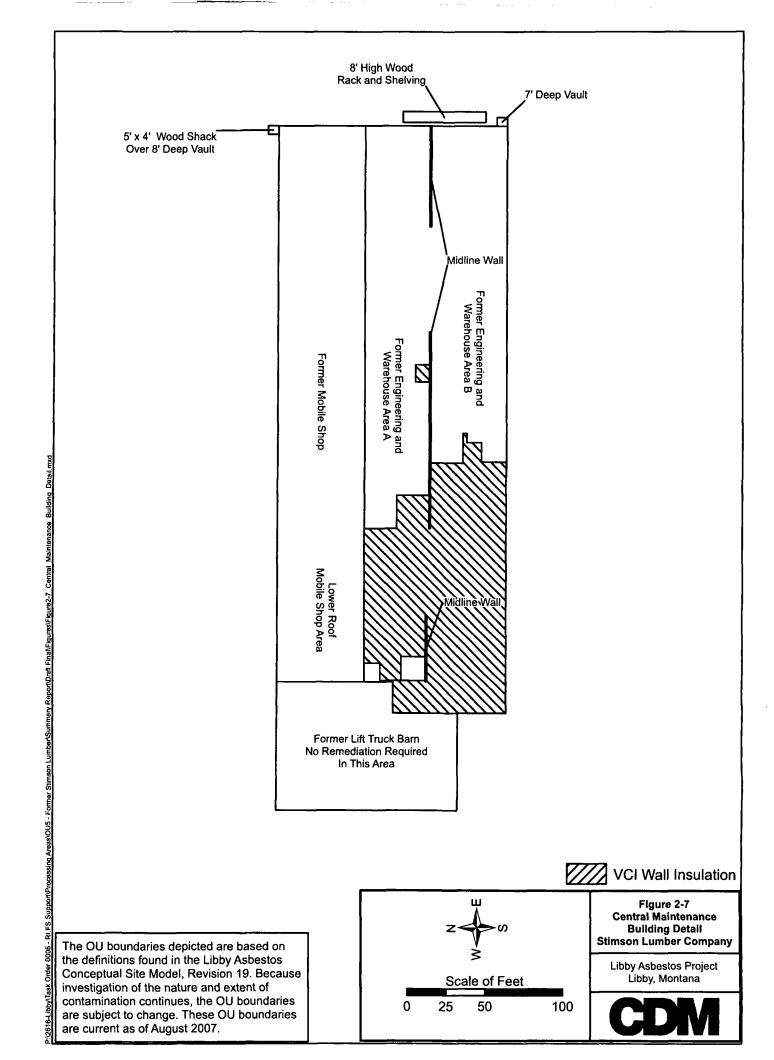
## **TARGET SHEET**

# EPA REGION VIII SUPERFUND DOCUMENT MANAGEMENT SYSTEM

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DC	CUMENT DESCR	IPTION:
	FIGURE 2-5 ALL SOIL SAMPLE	INVESTIGATION AND PRE-REMOVAL INSPECTION LOCATIONS





## **Tables**

Table 1-1, Summary of OU5 Buildings

Building Name*	Building Identification	Current Building Status (Occupied/Vacant/Removed/St		ally or Currently s or No)	Current Building Occupants/Use	Number of Employees	Description of Activities
	Number	orage Only)	Historically	Currently			
Central Maintenance Building	BD-002098	Occupied	Yes	Yes - Remnants remain in wall cavities	B&C Packaging	7	Collect and ship landscape rock. Use building as office space and land owned by a private citizen, not contained within OU5, for a rock storage yard.
					Columbia Mechanical	7 to 9	Perform sheet metal work related to heating and air conditioning installation and repair work. Use building as office and storage space
					Kootenai Insulation	2 to 3	Install insulation in residential and commercial buildings within OUs4 and 7. Use building as office and storage space.
					Thompson Construction	25	Perform excavation and road work within OUs 4 and 7. Use building as office and storage space.
					Westlund Builders	3 to 5	Residential and commercial building contractors performing work within Ous 4 and 7. Use building for office space and storage of supplies and equipment.
Plywood Plant	BD-002099	Seasonally Vacant	Yes	No	McLaury Apiaries	1 to 5	Bee keepers store hives inside during the winter.
Finger Jointer Plant	BD-002097	Occupied		No	Stimson Lumber	13	Use building for manufacturing of wood stud products.
Truck Barn	BD-002110	Storage Only		No	Thompson Construction	N/A - shed	Use building for equipment storage.
Main Office	BD-002269	Occupied		No	Stimson Lumber	2 to 3	Use building as office space
					CDM Federal Programs	10 to 80	Perform work related to environmental consulting for the Libby Asbestos Site. Use building as office space and storage containers in parking lot for equipment storage.
					TipTop Security	10	Provide security services within OU4. Use building as office space.
Log Yard Break Room	BD-002100	Removed		No	N/A	N/A	N/A
Log Yard Storage Building	BD-002101	Removed		No	N/A	N/A	N/A
Log Yard Oil Storage Shed	BD-002102	Removed		No	N/A	N/A	N/A
Log Yard Pump House	BD-002103	Vacant - equipment remains		No	None	N/A	N/A
Log Yard Truck Scale House	BD-002104	Occupied		No	Stimson Lumber/Self Employed Loggers	25 to 30 monthly	Use buildign to store and maintain computer equipment. Self employed loggers and Stimson personnel access daily, year round.
Irrigation Building	BD-002105	Removed		No	N/A	N/A	N/A
Diesel Fire Pump House	BD-002106	Vacant - equipment remains		No	None	N/A	N/A
Nursery Area Double Wide Trailer	BD-002107	Partially Demolished		No	N/A	N/A	N/A
Electric Pump House	BD-002108	Storage Only		No	Stimson & KRDC	1 to 2	Storage of pump. Accessed to maintain and service pump equipment.
Guard Station at Libby Creek Bridge	BD-002109	Removed		No	N/A	N/A	N/A
Steel Storage	BD-002111	Storage Only		No	All occupants of the former central maintenance building	N/A - shed	All occupants of the former central maintenance building use the building for storage of equipment and supplies.
Fire Hall	BD-002112	Occupied		No	Whole 9 Yards	1 to 5	Residential and commercial building contractors performing work within Ous 4 and 7. Use building for office space and storage o supplies and equipment.
Wagner Shed	BD-002260	Storage Only		No	Luck E G Post & Rail	13	Use building as storage space for pole and post manufacturing equipment.
Electric Motor Shed	BD-002261	Storage Only		No	Stimson & KRDC	1 to 2	Occasional access for maintenance of motor & related equipment.

Table 1-1. Summary of OU5 Buildings

Building Name*	Building Identification	Current Building Status (Occupied/Vacant/Removed/St		ally or Currently or No)	Current Building Occupants/Use	Number of Employees	Description of Activities
	Number	orage Only)	Historically	Currently		, -	
Astrodome	BD-002262	Storage Only		No	Stimson Lumber	N/A - shed	Used to store products from finger jointer before shipment
Pipe Shop	BD-002263	Storage Only		No	KRDC & A-1 Plumbing	1 to 2	Maintain and store equipment year round
Storage and Locomotive Shed	BD-002264	Occupied		No	KRDC & A-1 Plumbing	1 to 2	Access & move rail cars in and out year round
Power House Office	BD-002265	Vacant		No	None	N/A	N/A
Power House	BD-002266	Vacant		No	None	N/A	N/A
Lumber Kilns	BD-002267	Removed		No	N/A	N/A	N/A
Shed 12	BD-002268	Vacant		No	None	N/A	N/A

Notes: KRDC - Kootenai River Development Corporation; N/A - Not applicable; \* Refer to Figure 1-5 for building locations

Table 2-1, Summary of Soil Sample Results for Site Wide Soil Sampling, October 2002

		Sample Group	Matrix	0-4		Number of	Top Depth	Bottom				PLM	
Sample ID	Parent ID	Sample Group	matrix	Category	Sample Type	Subsamples	(in bgs)	Depth (in bgs)	Sample Date	Method	LA Bin	LA (%)	C (%)
S-09519-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09520-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09521-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09522-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09523-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09524-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09525-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09526-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09527-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09528-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09529-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09530-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09531-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09532-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09533-FG		Former Popping Plant	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09534-FG	CS-09533	Former Popping Plant	Surface soil	Field Duplicate	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09657-FG1		Former Popping Plant	Subsurface soil	Field Sample	Composite	3	48	60	10/16/2002	PLM-VE	A	ND	ND
S-09658-FG1		Former Popping Plant	Subsurface soil	Field Sample	Composite	3	48	60	10/16/2002	PLM-VE	B2	< 1	ND
S-09659-FG1		Former Popping Plant	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	A	ND	ND
S-09660-FG		Former Popping Plant	Subsurface soil	Field Sample	Composite	5	48	60	10/17/2002	PLM-VE	A	ND	ND
S-09661-FG	CS-09660	Former Popping Plant	Subsurface soil	Field Duplicate	Composite	5	48	60	10/17/2002	PLM-VE	Ā	ND	ND
S-09662-FG		Former Popping Plant	Subsurface soil	Field Sample	Composite	5	48	60	10/17/2002	PLM-VE	A	ND	ND
S-09663-FG		Former Popping Plant	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	A	ND	ND
S-09301-FG	1	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09302-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Ā	ND	ND
S-09303-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09304-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09306-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09307-FG1	CS-09306	Log Storage Yard	Surface soil	Field Duplicate	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09308-FG1	1	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09309-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
S-09310-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09311-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09312-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09535-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09536-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09537-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09538-FG	<del> </del>	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09539-FG	<u> </u>	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09540-FG		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09583-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Ā	ND	ND
S-09584-FG1	<del>                                     </del>	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Ā	ND	ND
S-09585-FG1	†	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09586-FG1	<del>                                     </del>	Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Â	ND	ND ND
U-00000-1 U1	1	Log Glorage Faid	0011008 3011	i icia dampie	Composite			<u> </u>	10/10/2002	, CIVI-VE			IND

Table 2-1. Summary of Soil Sample Results for Site Wide Soil Sampling, October 2002

745/5 Z 1. Odini	mary or oon	Sample Results for Sit	e vvide gon gam	Jiing, October 2		Number of	Top Depth	Bottom				PLM	·
Sample ID	Parent ID	Sample Group	Matrix	Category	Sample Type	Subsamples	(in bgs)	Depth (in bgs)	Sample Date	Method	LA Bin	LA (%)	C (%)
CS-09588-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
CS-09589-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	66	10/16/2002	PLM-VE	Α	ND	ND
CS-09590-FG1	CS-09589	Log Storage Yard	Surface soil	Field Duplicate	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
CS-09641-FG1		Log Storage Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/14/2002	PLM-VE	Α .	ND	ND
CS-09642-FG1		Log Storage Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/14/2002	PLM-VE	Α	ND	ND
CS-09643-FG1		Log Storage Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/14/2002	PLM-VE	Α	ND	ND
CS-09646-FG		Log Storage Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	Α	ND	ND
CS-09652-FG		Log Storage Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	Α	ND	ND
CS-09705-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09706-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	A	ND	ND
CS-09707-FG1	CS-09706	Log Storage Yard	Surface soil	Field Duplicate	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09708-FG1		Log Storage Yard	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-08295-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-08296-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-08297-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-08298-F		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-08299-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-08300-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-09281-F		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-09282-F		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09510-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09511-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Α	ND	ND
CS-09512-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09513-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND ND
CS-09514-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09515-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09516-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE		ND	ND
CS-09517-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	<del></del>	PLM-VE	A	ND	ND ND
CS-09649-FG		Lumber Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	A	ND	ND
CS-09650-FG	CS-09649	Lumber Yard	Subsurface soil	Field Duplicate	Composite	5	48	60	10/15/2002	PLM-VE	A	ND	ND
CS-09651-FG	C3-030-3	Lumber Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	A	ND	ND
CS-09653-FG1		Lumber Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	A	ND	ND
CS-09654-FG1		Lumber Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	A	ND	ND
CS-09655-FG1		Lumber Yard	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	A	ND	ND
CS-09656-FG1		Lumber Yard	Subsurface soil	Field Sample		3	48	60	10/16/2002	PLM-VE	A	ND	ND ND
CS-09681-FG1			Surface soil		Composite Grab	NA NA	0	6	10/14/2002	PLM-VE	A	ND	ND
		Lumber Yard	Surface soil	Field Sample Field Sample		5	0	6	10/14/2002	PLM-VE	A	ND	ND
CS-09682-FG1		Lumber Yard			Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND ND
CS-09683-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Ā	ND	ND
CS-09684-FG		Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	A	ND	ND ND
CS-09685-FG		Lumber Yard	Surface soil	Field Sample	Composite			6	10/14/2002	PLM-VE	Ā	ND	ND ND
CS-09686-FG	00.0000	Lumber Yard	Surface soil	Field Sample	Composite	5	0	6	10/14/2002	PLM-VE	Ā	ND ND	ND ND
CS-09687-FG	CS-09686	Lumber Yard	Surface soil	Field Duplicate	Composite	5	0	6	10/14/2002	PLM-VE	Â	ND	ND
CS-09688-FG		Lumber Yard	Surface soil	Field Sample	Grab	NA NA		6	10/14/2002		Â	ND ND	ND ND
CS-09689-FG	-	Lumber Yard	Surface soil	Field Sample	Grab	NA	o		10/14/2002	PLM-VE		NU	— — — — — — — — — — — — — — — — — — —
CS-09313-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
CS-09314-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	66	10/16/2002	PLM-VE	Α	ND	ND

Table 2-1. Summary of Soil Sample Results for Site Wide Soil Sampling, October 2002

Sample ID	Parent ID	Sample Group				Number of	Top Depth						
C 00345 FC			Matrix	Category	Sample Type	Subsamples	(in bgs)	Depth (in bgs)	Sample Date	Method	LA Bin	LA (%)	C (%)
3-09313-FG [		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
		Former Champion Intl.											
S-09316-FG		Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	A	ND	ND
S-09591-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
S-09592-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
S-09593-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
S-09594-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	Α	ND	ND
S-09595-FG		Former Champion Intl. Tree Nursery	Surface soil	Field Sample	Composite	5	0	6	10/16/2002	PLM-VE	B1	TR	ND
0.00500.50		Former Champion Intl.	Surface sail	Field Comple	Campanita	5	0	6	10/16/2002	DIMAGE	•	NO	ND
S-09596-FG		Tree Nursery Former Champion Intt.	Surface soil	Field Sample	Composite				10/16/2002	PLM-VE	A	ND	
S-09664-FG		Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	Α	ND	ND
S-09665-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/16/2002	PLM-VE	Α	ND	· ND
S-09666-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/17/2002	PLM-VE	Α	ND	ND
S-09667-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/17/2002	PLM-VE	A	ND	ND
S-09668-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/17/2002	PLM-VE	A	ND	ND
S-09671-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5_	48	60	10/18/2002	PLM-VE	Α	ND	ND
S-09672-FG		Former Champion Intl. Tree Nursery	Subsurface soil	Field Sample	Composite	5	48	60	10/18/2002	PLM-VE	A	ND	ND
	CS-09672	Former Champion Intl.	Subsurface soil	Field Duplicate	Composite	5	48	60	10/18/2002	PLM-VE	A	ND	ND ND
S-09673-FG	C3-09072	Tree Nursery Former Champion Intl.	Subsurface soil	rieid Duplicate	Composite		40		10/16/2002	FLWI-VE		NU	
S-09300-FG		Tree Nursery	Surface soil	Field Sample	Composite	5	0	- 6	10/15/2002	PLM-VE	Α	ND	ND
S-09691-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09692-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09693-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09694-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	. 0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09695-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09696-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09697-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09698-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09699-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09700-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09701-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6	10/15/2002	PLM-VE	Α	ND	ND
S-09702-FG		Railroad Spur	Surface soil	Field Sample	Composite	3	0	6		PLM-VE	Ā	ND	ND
S-09703-FG1		Railroad Spur	Surface soil	Field Sample	Composite	2	0	6	10/15/2002	PLM-VE	Â	ND	ND
S-09704-FG1		Railroad Spur	Surface soil	Field Sample	Composite	2	0	6	10/15/2002	PLM-VE	A	ND	ND
S-09704-FG1		Southwest Area	Surface soil	Field Sample	Composite	5	0	6		PLM-VE	Â	ND ND	ND

Table 2-1, Summary of Soil Sample Results for Site Wide Soil Sampling, October 2002

						Number of	Top Depth	Bottom				PLM	
Sample ID	Parent ID	Sample Group	Matrix	Category	Sample Type	Number of Subsamples	(in bgs)	Depth (in bgs)	Sample Date	Method	LA Bin	LA (%)	C (%)
S-09285-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09286-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09287-FG	CS-09286	Southwest Area	Surface soil	Field Duplicate	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09288-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09289-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09290-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09291-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09292-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09293-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09294-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	B1	TR	ND
CS-09295-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09296-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09297-FG		Southwest Area	Surface soil	Field Sample	Composite	5	0	6	10/15/2002	PLM-VE	Α	ND	ND
CS-09647-FG		Southwest Area	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	A	ND	ND
CS-09648-FG		Southwest Area	Subsurface soil	Field Sample	Composite	5	48	60	10/15/2002	PLM-VE	Α	ND	ND

Notes:

FG or FG1 suffix in sample ID = fine ground portion of sample

% = percent

in = inches

bgs = below ground surface

C = Chrysotile

LA = Libby amphibole

ND = non-detect

PLM = polarized light microscopy

TR = trace

VE = visual estimation

Table 2-2. Summary of Surface and Subsurface Soil Samples Collected Versus Estimated for Site Wide Soil Sampling, October 2002

Subarea		Samples n bgs)	Subsurface Samples (48-60 in bgs)			
	Estimated	Collected	Estimated	Collected		
1. Former Popping Plant	15	15	6	6		
2. Railroad Spur	≈ 20	14	0	0		
3. Lumber Yard	24	24	6	6		
4. Log Storage Yard	26	26	5	5		
5. Southwest Area	23	13	4	2		
6. Former Champion International Tree Nursery	14	11	7	7		
7. Sprinkler Field	0	0	0	0		
8. Champion International Superfund Site	0	0	0	0		
Total	122	103	28	26		

Total Number Estimated = 150 Total Number Collected = 129

#### Notes:

in = inches

bgs = bleow ground surface

Table 2-3. Summary of Soil Sample Results for BMX Track Soil Sampling, May 2004

Sample ID	Parent ID	Sample Group	Matrix	Category	Sample	Number of	Top Depth	Bottom Depth	Sample Date			PLM		Field Comments Regarding
oumpio is		(Grid #)			Туре	Subsamples	(in bgs)	(in bgs)		Method	LA Bin	LA (%)	C (%)	Visible Vermiculite in Sample
CS-18433-FG1		9	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18434-FG1		13	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18435-FG1		1	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18436-FG1		6	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	Α	ND	ND	Vermiculite observed
CS-18437-FG1		5	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	Α	МÐ	ND	No vermiculite observed
CS-18438-FG1		14	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	Α	DN	ND	No vermiculite observed
CS-18439-FG1		3	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18440-FG1		2	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18484-FG1		11	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18485-FG1		4	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	Α	ND	ND	Trace vermiculite observed
CS-18486-FG1		6	Subsurface soil	Field Sample	Composite	4	6	12	5/15/2004	PLM-VE	Α	ND	ND	Trace vermiculite observed
CS-18488-FG1		10	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18489-F		. 8	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18490-FG1		16	Surface soil	Field Sample	Composite	5	0	1	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18491-FG1		15	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18492-FG1		Stockpile in Grid 13	Surface soil	Field Sample	Composite	2	2	6	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18493-FG1		Stockpile in Grid 7	Surface soil	Field Sample	Composite	2	2	6	5/15/2004	PLM-VE	А	ND	ND	No vermiculite observed
CS-18494-FG1		7	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18495-FG1		Stockpile in Grid 1	Surface soil	Field Sample	Composite	2	2	6	5/15/2004	PLM-VE	Α	ND	ND	No vermiculite observed
CS-18496-FG1	CS-18492	Stockpile in Grid 13	Surface soil	Field Duplicate	Composite	2	2	6	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18497-FG1		12	Surface soil	Field Sample	Composite	5	2	6	5/15/2004	PLM-VE	A	ND	ND	No vermiculite observed
CS-18498-FG1		3	Subsurface soil	Field Sample	Composite	4	6	12	5/15/2004	PLM-VE	A	ND	ND	Trace vermiculite observed

FG or FG1 suffix in sample ID = fine ground portion of sample

% = percent

in = inches

bgs = below ground surface

C = Chrysotile

LA = Libby amphibole

ND = non-detect

PLM = polarized light microscopy

TR = trace

VE = visual estimation

Table 2-4. Summary of Surface and Subsurface Soil Samples Collected Versus Estimated for BMX Track Soil Sampling, May 2004

Grid Number		Samples bgs)	(2-6"	Samples bgs)		e Samples " bgs)		e Samples I" bgs)
- Italiibei	Estimated	Collected	Estimated	Collected	Estimated	Collected	Estimated	Collected
1	1	1	0	1	0	0	1	0
2	1	0	0	1	0	0	1	0
3	1	1	0	0	0	1	1	0
4	1	0	0	1	0	0	1	0
5	1	0	0	1	0	0	1	0
6	1	1	0	0	0	1	1	0
7	1	0	0	2	0	0	1	0
8	1	1	0	0	0	0	1	0
9	1	1	0	0	0	0	1	0
10	0	0	0	1	0	0	0	0
11	0	1	0	0	0	0	0	0
12	0	0	0	1	0	0	0	0
13	0	0	0	2	0	0	0	0
14	0	1	0	0	0	0	0	0
15	0	0	0	1	0	0	0	0
16	0	1	0	0	0	0	0	0
Total	9	8	0	11	0	2	9	0

Total Number Estimated = 18 Total Number Collected = 21

### Notes:

Only 9 grids were proposed in the BMX letter (CDM 2004a).

" = inches

bgs = below ground surface

Table 2-5. Summary of Soil Sample Results for Pre-design Inspection Sampling, May 2004

Sample ID	Parent iD	Sample Group	Matrix	Category	Sample		Top Depth	Bottom Depth	Sample Date			PLM		Fleld Comments Regarding
Sample to	Parentib			orangery	Туре	Subsamples	(in bgs)	(in bgs)	Jan.pio Sets	Method	LA Bin	LA (%)	C (%)	Visible Vermiculite in Sample
1D-01823-FG1		Property	Surface soil	Field Sample	Composite	5	0	1	5/12/2004	PLM-VE	Α	ND	ND	No vermiculite observed
1D-01824-FG1		Property	Surface soil	Field Sample	Composite	5	0	1	5/12/2004	PLM-VE	A	ND	ND	Vermiculite observed
1D-01825-FG1		Property	Surface soil	Field Sample	Composite	5	0	1	5/12/2004	PLM-VE	A	ND	ND	No vermiculite observed
1D-01826-FG1		Property	Surface soil	Field Sample	Composite	5	0	1	5/12/2004	PLM-VE	A	ND	TR	Vermiculite observed
1D-01827-FG1	1D-01826	Property	Surface soil	Field Duplicate	Composite	5	0	1	5/12/2004	PLM-VE	A	ND	ND	Vermiculite observed

FG or G1 suffix in sample ID = fine ground portion of sample

in = inches

bgs = below ground surface

PLM = polorized light microscopy

VE = visual estimation

LA = Libby amphibole

C = Chrysotile

% = percent

ND = non-detect

TR = trace

Table 2-6. Summary of Soil Sample Results for Demolition Derby Track Soil Sampling, July 2004

Sample ID	Parent ID	Sample Group (Grid	Matrix	Category	Sample	Number of	Top Depth	Bottom Depth	Sample	PLM			
Sample ID	Farencis	#)		Category	Туре	Subsamples	(in bgs)	(in bgs)	Date	Method	LA Bin	LA (%)	C (%)
CS-18581-FG1		1	Surface soil	Field Sample	Composite	5	_ 0	1	7/1/2004	PLM-VE	Α	ND	ND
CS-18582-FG1		1	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Α	ND	ND
CS-18583-FG1		2	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	B1	TR	ND
CS-18584-FG1		2	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Α	ND	ND
CS-18585-FG1		2,4,6,7,9	Subsurface soil	Field Sample	Composite	5	6	12	7/1/2004	PLM-VE	A	ND	ND
CS-18586-FG1		3	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	Α	ND	ND
CS-18587-FG1		3	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Ā	ND	ND
CS-18588-FG1		4	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	Α	ND	ND
CS-18589-FG1		4	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Ā	ND	ND
CS-18590-FG1		5	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	Α	ND	ND
CS-18591-FG1		5	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	A	ND	ND
CS-18592-FG1		6	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	A	ND	ND
CS-18593-FG1		6	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Ā	ND	ND
CS-18594-FG1		7	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	A	ND	ND
CS-18595-FG1		7	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	A	ND	ND
CS-18596-FG1		8	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	Α	ND	ND
CS-18597-FG1		8	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	A	ND	ND
CS-18598-FG1		9	Surface soil	Field Sample	Composite	5	0	1	7/1/2004	PLM-VE	A	ND	ND
CS-18599-FG1		9	Surface soil	Field Sample	Composite	5	2	6	7/1/2004	PLM-VE	Α	ND	ND

rtion of sample

in = inches

bgs = below ground surface

PLM = polorized light microscopy

VE = visual estimation

LA = Libby amphibole

C = Chrysotile

% = percent

ND = non-detect

TR = trace

Table 2-7. Summary of Dust Results by Building

						Libby Amp	hibole ( LA )	Chryso	tile ( C )	Other Amph	iboles (OA)
			Analytical	Surface Area Sampled	Sample	Total Conc.	Total Count		Total Count	Total Conc.	Total Count
Location Description	Sample (D	Subsample Locations (100 cm² each)	Method	(cm2)	Date	LA	LA	Total Conc. C	С	OA	OA
Former Nursery Shed									· · ·		
		Center of main section			]						
		West end of main section		l .	ţ	Į.	Į.	<b>,</b>	ļ į		
Concrete floor	1-06850	West room, center of floor	ISO	300	5/2/2002	0	0	0	0	0	0
-		Top of wood piles at east end of main section		1	1	1					
	ł	Top of wood pile at west end of main section		}	1	1	ł	l	1 1		1
Standing wood, debris removed from walls	1-06857	South wall, west room on ground level, horizontal beam	ISO	300	5/2/2002	7,024	6	9,365	8	0	
Central Maintenace Building									_		
		Floor in front of sliding door to main area									
		Floor in front of rear sliding door, opposite above				ı	1				
Machine shop in central maintainance building	SL-00059	Blade on large fan stored in rear corner	ıso	300	9/12/2002	4,412	1	0	0	0	0
		On workbench near machine shop door			i						
	1	In front of third vehicle door from south end		1		1	ŀ	1	]		1
South end of CM building	SL-00060	Center of fourth vehicle area from south end	lso iso	300	9/12/2002	882	1	2.647	3	o	
		Workbench in rear of Cummins Engine Room					<del>                                     </del>		<del>                                     </del>		<del></del>
		Between 5th vehicle door from south & Cat engine room				i .		ļ			
Center of CM building	SL-00061	Top of large jack stand near door	I ISO	300	9/12/2002	8,823	2	0	1 0 1	o	۱ ،
		On shelf in warehouse in NE corner of building	<del></del>		3.122302		<del></del>	<del> </del>	<u> </u>	<u> </u>	<del>                                      </del>
		On top shelf in NE comer of main work area	_	ł	ļ	1	1		]		
Northern end of CM bldg		Floor in center of north end of building	iso iso	300	9/12/2002		) 。			0	0
Northern end of CM blog	3L-00062	Top of CB unit in supervisor's office		300	9/12/2002	<b>├</b> ──	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		<del>├─</del> ै─
	1	Top of refrigerator in break room				1			1		i
Casada affer and brook man Chi building	C1 00004		ـــ ا	300	0425000		_			_	١ .
Spervisor's office and break room, CM building	SL-00064	Top of soda machine in break room	ISO	300	9/12/2002	882	11	0	0		0
	J	Room 12-4; South shelf									ł
	45.04545	Room 12-4; West shelf	<b>⊣</b>				1 _	l	1 .		1 .
Horizontal surface & high traffic area	1D-01715	Room 12-4; Center of floor	ASTM	300	4/19/2004	< 453	0	< 453	0	< 453	<u> </u>
		Room 12-3; East shelf		1	l l	<b>\</b>	ł	1	1 :		1
		Room 12-3; West shelf	_	1	1	1	}				
Horizontal surface & high traffic area	1D-01716	Room 12-3; Center of floor	ASTM	300	4/19/2004	< 494	0	< 494	0	< 494	0
		Room 12-2; Entry floor	_	İ		1	į				
		Room 12-2; North shelf	_	]		i	ŀ	]			J
Horizontal surface & high traffic area	1D-01717	Room 12-2; North shelf	ASTM	300	4/19/2004	< 494	0	< 494	0	< 494	0
		Room 11-1; Entryway floor					1				
		Room 11-1; Top of east table				l	İ				
Horizontal surface & high traffic area	1D-01718	Room 11-1; West shelf	ASTM	300	4/19/2004	< 494	0	< 494	. 0	< 494	<u> </u>
		Rooms 7-1 & 8-1; Entryway floor									
		Rooms 7-1 & 8-1; West shelf				ŀ	ŀ				
Horizontal surface & high traffic area	1D-01719	Rooms 7-1 & 8-1; West shelf	ASTM	300	4/19/2004	< 453	0	< 453	0	< 453	0
		Rooms 6-1 to 6-4; Entryway floor							1		
		Rooms 6-1 to 6-4; Central flooring				ŀ					
Horizontal surface & high traffic area	1D-01720	Rooms 6-1 to 6-4; South shelf	ASTM	300	4/19/2004	< 453	۰ ا	< 453	0	< 453	۱ ،
		Room 4-1; Entryway floor	<u> </u>			†	T		1		
	1	Room 4-1; West shelf	7			1		l			
Horizontal surface & high traffic area	1D-01722	Room 4-1; Central flooring	ASTM	300	4/19/2004	< 494	١ ،	< 494	ا ه ا	< 494	٥ (
	1	Room 1-1; North entryway floor	<del></del> _	<del></del>		<del>                                     </del>	<del>                                     </del>	<del></del>	<del> </del>		<del></del> _
		Room 1-1; South shelf	=	1	1	I		I	1	Ì	1
Horizontal surface & high traffic area	1D-01723	Room 1-1; Central flooring	→ <sub>ASTM</sub>	300	4/19/2004	< 494	0	< 494	0	< 494	ا ،
	10-01723	Incom 7-1, Conductioning	ASIM	1 300	1 7/13/2004	1 434	<u> </u>	434		. 454	

Table 2-7. Summary of Dust Results by Building

						Libby Amp	hibole (LA)	Chryso	tile ( C )	Other Ampi	niboles (OA)
Location Description	Sample ID	Subsample Locations (100 cm² each)	Analytical Method	Surface Area Sampled (cm2)	Sample Date	Total Conc.	Total Count	Total Conc. C	Total Count	Total Conc. OA	Total Count
		Room 2-1; South shelf						l	Ţ		1
		Room 2-1; Central flooring		ļ		1	1	i	ļ		1
Horizontal surface & high traffic area	1D-01747	Room 2-1; East shelf	ASTM	300	4/30/2004	< 483	0	3,864	8	< 483	0
		Rooms 5-1 to 5-7; carpeting on central floor				l	T		T		T
		Room 5-1; flooring		ļ	ļ	1	Į	j	Į .		1
Horizontal surface & high traffic area	1D-01749	Room 5-5; flooring	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	0
		Room 7-2; East shelf central floor				<u> </u>					- T
	ŧ	Room 7-2; Central floor		ĺ		l	}				
Horizontal surface & high traffic area	1D-01750	Room 7-2; Floor at west end	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	} 0
		Room 7-3; North shelf S shelf		<u> </u>							
		Room 7-3; South shelf							i	1	1
Horizontal surface & high traffic area	10-01751	Room 7-3; Center of floor room	ASTM	300	4/30/2004	483	l i	1,449	3	< 483	۱ ،
		Room 8-4; Floor of room 8-4				<u> </u>					<del> </del>
		Room 8-4; South shelf			l	1					
Horizontal surface & high traffic area	1D-01752	Room 8-5; Center floor in room	ASTM	300	4/30/2004	1,449	3	14,490	30	< 483	۰ ا
		Room 9-3; West shelf					<del> </del>	,			<del> </del>
		Room 9-3; Central floor		ł							
Horizontal surface & high traffic area	1D-01753	Room 10-2; Central floor	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	۰ ا
Tronzonan sanaco a riigir banic area	15-017-33	Room 10-3; flooring	731111		4/30/2004	1 705	<del> </del>	400	-	100	<del> </del>
		Room 12-5; Desk in room		J	J	j	]	1			ļ
· Horizontal surface & high traffic area	1D-01754	Room 10-5; flooring	ASTM	300	4/30/2004	< 483		483	, ,	< 483	
Horizoniai suriace & riigii tranic area	10-01754	Room 8A; flooring	ASTM	300	4/30/2004	\ <del>10</del> 3	<del>                                     </del>	403	<del> '</del>	403	<del> </del>
				ŀ					1		1
Page of Floor	40 04755	Room 8B; floor at top of steps	ACTN	200	4505004	400	4	< 483		. 400	1 .
Second Floor	10-01755	Room 8B; storage shelf	ASTM	300	4/30/2004	483	1	< 483	0	< 483	0
		Room 10A; flooring		!		İ					
		Room 10C; flooring	——	l	l		_				1 .
Second Floor	10-01756	Room 10D; storage shelf	ASTM	300	4/30/2004	< 483	0	41,537	86	< 483_	ļ <u>0</u>
	Ì	Room 8C; Top of steps					ļ.	1			1
		Room 8C; Top of paper towel dispenser									_
Second Floor	1D-01757	Room 8C; Back of toilet	ASTM	300	4/30/2004	531	1	14,876	28	< 531	0
		Room 13-1; North section floor			i	}	1				
		Room 13-1;Center of room on floor		ţ	l	•	1		1		1
First Floor	1D-01758	Room 13-1; Workbench in south section room	ASTM	300	4/30/2004	< 483	0	483	1	< 483	0
	l	Room 18-1; Flooring			ŀ		1				1
		Room 16-1; Southwest section flooring	<b></b>		ļ		1	ĺ	!		
First Floor	1D-01759	Room 16-1; Center of main floor	ASTM	300	4/30/2004	966	2	8,694	18	< 483	0
	ļ	Room 17-3; Center of floor in room		1	!	ł	ľ	1			İ
		Room 17-2; Entry floor			1	1					ł
First Floor	10-01760	Room 17-2; Top of key box	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	0
		Room 17-3; Center of floor in room				1	1				
		Room 17-2; Entry floor			ļ		1		Į į		I
First Floor	1D-01789	Room 17-2; Top of key box	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	
		Room 17-1; Center of floor				<u> </u>	1				
i	1	Room 17-1; West shelf		ł	1	l	1	1			1
First Floor	1D-01790	Room 17-1; East shelf	ASTM	300	4/30/2004	< 483	0	< 483	0	< 483	0
		Room 19-1; Floor at south end				1					1
		Room 19-1; Floor at north end						ŀ	<b>!</b>		1
First Floor	1	Room 19-1;Center floor	ASTM	300	4/30/2004	< 483	0	966	2	< 483	٥

Table 2-7. Summary of Dust Results by Building

						Libby Amp	hibole ( LA )	Chrysot	ile { C }	Other Amph	iboles (OA)
			Analytical	Surface Area Sampled	Sample	Total Conc.	Total Count		Total Count	Total Conc.	Total Cour
Location Description	Sample ID	Subsample Locations (100 cm² each)	Method	(cm2)	Date	LA_	LA	Total Conc. C	С	OA .	OA
Finger Jointer		Floor in front of front door						<del></del>			
		Floor in front of rear door			l	1					
Former tunch room (now storage)		On shelf to left of front door	l iso	300	9/12/2002	٥	0	0	0	0	0
Politier turica recent (now storage)	32-0003	Floor at pedestrian entrance to break room	+	300	3/12/2002	<del></del>	<del> </del>	Ť		<del>-</del>	<del> </del>
	l l	Floor at west vehicle door	[		Į.	Į	ł	l	Į l		
Doorways and entrances	51-00066	Floor at entrance to wrap & stack area, from main area	ISO	300	9/12/2002	٥	۱ ،	882	1 1	0	0
Log Yard Break Room	7 52 55555	The state of the paragraph of the state of t			0.122002	· · · · · ·	1				<u> </u>
		Floor at entrance	Т		I	I	1	<u> </u>	l		T
		Floor, doorway between rooms	-		ľ	ŀ	1	į.			
N/a	SL-00169	Top of microwave oven	⊢ ıso	300	9/15/2002			882	1 1	o	0
Log Yard Storage Bullding						<u> </u>	·	<del></del>			
		Floor at entrance	<u> </u>	· · · · · · · · · · · · · · · · · · ·	Γ	l	1				
		Floor, center of room	-								1
N/a	SL-00170	Top of workbench	l iso	300	9/15/2002	0	0			o	0
Log Yard Oil Storage Shed							<del></del>	L			·
		Floor at entrance	T	l		T	T	T	<u> </u>		T
		Floor, near end of tank	7								Ì
N/a	\$L-00171		l iso	300	9/15/2002	4,412	1 1	٥	l 。	o	
Log Yard Pump House		<u></u>								-	
		Floor at entrance		i -	1	1	1	T			
	ŀ	Floor next to engine base		i	į.			1			
N/a	SL-00172	On engine base	ISO	300	9/15/2002	0	0	٥	0	o	۰ ا
Log Yard Truck Scale House	1	<del></del>				<del></del>		•	<u> </u>		
		First floor - floor at entrance	1		T	ŀ	1				1
		First floor - desktop	_				ŀ	l			1
N/a	SL-00173	Second floor - doorjamb	ıso	300	9/15/2002	882	1 1	1,765	2	0	٥ ا
irrigation Building	1 02 00 17 0						<del></del>	<u> </u>			
	1	Floor at entrance	T	L.		I			1		1
	ł	Floor of doorway between rooms	7		1	İ					
N/a	SL-00174	Floor near center of front (entrance) room	ISO	300	9/15/2002	4,412	1 1	4,412	1 1	0	0
Diesel Fire Pump House	, 52 55	<u> </u>			1		<del></del>		1		
		Floor at entrance	1	T		T		T		I	Т
	İ	Top of cabinet									
N/a	SL-00175	Floor next to pump	iso	300	9/15/2002	8,823	) 2	1 0	1 0	0	ه ا
Nursery Areas Double Wide Trailer					<del></del>		<del></del>				<u> </u>
		Floor at entrance	1	r —		Γ		F		I	
	1	Floor in front of kitchen area cabinets	7	1		ı			l i	i	
N/a	SL-00176	Floor at bathroom entrance	l iso	300	9/15/2002		۱ ،	4,412	1	0	0
Electric Pump House			<u>'</u>	•		*	<del></del>	•	· · · · · · · · · · · · · · · · · · ·		
		Floor at front entrance		1	1						T
	1	Floor at entrance to extension room	7	1	i	I		I		l	
N/a	SL-00177	Floor at rear entrance	iso	300	9/15/2002	4,412	1 1	13,235	3	0	0
Guard Station at Libby Creek Bridge		<del> </del>								<del></del>	
		Floor at entrance	T			1	T	I		ľ	
		Floor at counter to left of door (when looking into booth)	┪			]				1	
	5		iso	300	9/15/2002	44,116	1	44,116	1	۰ ا	۱ ،

Table 2-7. Summary of Dust Results by Building

						Libby Amp	hibols (LA)	Chryso	tile (C)	Other Amph	iboles (OA)
Location Description	Sample ID	Subsample Locations (100 cm² each)	Analytical Method	Surface Area Sampled (cm2)	Sample Date	Total Conc.	Total Count	Total Conc. C	Total Count	Total Conc. OA	Total Coun
Plywood Plant	1 - 1 - 1			1 1-11-1		<del></del>	•		·1		1
		Break room, floor near door to plant				I .	1	Γ	T		Ι''''
		Second floor - shift super office, floor near entrance					1				
Break rooms & offices at finish end	SL-00217	First floor - floor near entrance to plant, NW comer	ıso	300	9/17/2002	0	0	876	1	0	0
		Floor near Plugger No. 1									
		Floor near Plugger No. 9, storage side					1		}		
Plugger area	SL-00218	Floor near tumtable	lso lso	300	9/17/2002	0	0	876	1	0	0
		Floor near spreaders				Î	<u> </u>				
Spreaders and finish end	SL-00219	Floor near spreaders	ISO	200	9/17/2002	0	0	60,454	46	0	
		Floor along center of chain, plant side				T					
		Floor outside lunch/smoking area					Ì				
Green chair	SL-00220	Floor near lathe	ISO	300	9/17/2002		0	0	0	0	0
		Floor near entrance/break room/restrooms								-	T
		Floor near feeder for little dryer					[	1			1
Dryer area	SL-00221	Floor at offbearer end, under belt	ıso	300	9/17/2002	0	1 0	٥ ا	0	0	1 0
Truck Barn											
		Floor near entrance					<u> </u>				Ĭ-
		Top of workbench/storage box				ì	ĺ				
North side	SL-00224	Floor towards rear of building	ISO	300	9/17/2002	0	0	0	0	0	0
-		Horizontal beam on dividing wall									
South side	SL-00225	Doorjamb floor	ISO	200	9/17/2002	2,957	3	986	1 1	0	0
Steel Storage											
		Concrete floor							İ		
		Horizontal beam on dividing wall				1			1		i .
N/a	SL-00226	Pipe stored in shed	ISO	300	9/17/2002	526	1 1	0	0	0	0
Fire Hall						-					
		Floor at vehicle entrance									
		Top of workbench					1				1
N/a	SL-00227	Third step up on stairs to second floor	ISO	300	9/17/2002	526	1	526	1	0	0
Wagner Shed											
		Horizontal beam on side wall									1
N/a	SL-00228	Shelf on rear wall	ISO	200	9/17/2002	394	1	394	1	0_	0
Electric Motor Shed											
		Floor at overhead door entrance				]					1
		On storage shelf				1		1	1		i
N/a	SL-00229	Second floor at entrance to storage area	ISO	300	9/17/2002	329	1	329	1 1	657	2
Astrodome											
	1	Hoizontal beam on long wall						1			
		Floor near exposed comer		1		I		ļ			
N/a	SL-00230	Horizontal base beam on short wall	ıso	300	9/17/2002	0	٥	0	0	. 0	0
Pipe Shed							-				
		Floor in front of door			l						
	l	Top of workbench									
N/a	SL-00231	Top of storage shelf	ıso	300	9/17/2002	0	١٥	11,828	9	٥	l 0

Table 2-7. Summary of Dust Results by Building

						Libby Ampi	nibola ( LA )	Chrysot	lle (C)	Other Amph	iboles (OA)
Location Description	Sample ID	Subsample Locations (100 cm² each)	Analytical Method	Surface Ares Sampled (cm2)	Sample Date	Total Conc. LA		Total Conc. C	Total Count C	Total Conc. OA	Total Count OA
Storage and Locomotive Shed											
	į	Floor at center doorway								ı	Į l
		Top of storage bin			ļ .						
N/a	SL-00232	Between train rail tracks	ISO	300	9/17/2002	751	2	375	1	1,502	4
Power House Office											
·		Floor in front of door									· .
N/a	SL-00237	Top of refrigerator	ISO	200_	9/18/2002	0	0	0	0	0	0
Power House											
		Floor in front of door near office									ľ
	1	Floor in front of door near diesel tanks	1	}	\	·		1	1		1
N/a	SL-00238	Horizontal beam in garage	ISO	300_	9/18/2002	. 0	0	0	0	0	0
Lubmer Kilns											
		Floor of infeed at first bay						I .			
		Floor in center of bay No. 15							1		<b>.</b>
N/a	SL-00239	Floor in center of tunnel of north side	ISO	300_	9/18/2002	0	. 0	8,937	17	0	0
Shed 12											
		Floor at north entrance									
	1	Horizontal beam on wall	)	Ì	i '	l l		]	) 1		1
N/a	SL-00240	Floor at top of ramp to FJ building	ISO	300	9/18/2002	0	0	1,752	2	0	0
Main Office											
		Floor at back entrance									
	1	Floor mat at front entrance		ł	1			ŀ			
First Floor	SL-00241	Top of stairs to conference room	ISO	300	9/18/2002	394	3	0	0	657	5
	1	Floor at back entrance									
	1	Floor in front of men's room		ļ	{	'		Į.			
Second Floor	SL-00242	Top of refrigerator	ISO	300	9/18/2002	131	11	394	3	0	0

C = Chrysotile

cm2 = square centimeters

LA = Libby amphibole

OA = Other amphlibole

N/A = Not applicable

ISO = International Organization of Standards 10312, Air Quality - Determination of Asbestos Fibers - Direct Transfer Transmission Electron Microscopy Method, 1995

ATSM = American Society for Testing and Materials Standard D-5755-95, Standard Test Method for Microvacuum Sampling and Indirect Analysis of Dust by Transmission Electron Microscopy for Asbestos Structure Number Concentrations. 1995.

Table 2-8. Summary of Bulk Sample Results for Pre-Design Injection Sampling, 2004

						:	(Meth	PLI od - Ni	M OSH 9002
Sample ID	Sample Group	Location Description	Media Type	Matrix	Category	Sample Date	LA (	%)	C (%)
1D-01784-B	Building	Roofing material	Bulk	Concrete	Field Sample	4/30/2004	<	1	ND
1D-01787-B	Building	Roofing material	Bulk	Concrete	Field Sample	4/30/2004	<	1	ND
1D-01788-B	Building	Roofing material	Bulk	Concrete	Field Sample	4/30/2004	<	1	ND
1D-01978-B	Building	Lowest SW roof with blue draw on roof	Bulk	Insulation	Field Sample	8/12/2004	ND		ND
1D-01979-B	Building	Mid-heigh roof on S side above the "maintenance"	Bulk	Insulation	Field Sample	8/12/2004	ND		ND

#### Notes:

PLM = polorized light microscopy

LA = Libby amphibole

C = Chrysotile

< = less than

% = percent

ND = non-detect

Table 2-9. Personal Air Sampling - Time-Weighted Average (TWA) Extended Work Shift (EWS) Results

			_	PCM	TEM AHERA					
				Lab Result	Lab Result	Sample Time	Work Shift		TWA-EWS	PEL-EW
Building	Task	Sample Date		(f/cc)	(S/cc) *	(min)	(Hrs)	(f/cc)	(f/cc)	(f/cc)
Central	Mechanic 1	10-Sep-02	SL-00002	< 0.005	ND ND	291	8	< 0.006	NA	NA
Maintenance		10 00p 02	SL-00011	< 0.008	ND	164				1471
Central	Mechanic 1	10-Sep-02	SL-00018	< 0.005	0.005	291	8	< 0.006	NA	NA
Maintenance		· ·	SL-00031	< 0.008	ND	166				
Central	Mechanic 1	10-Sep-02	SL-00041	< 0.008	ND	173	8	< 0.006	NA	NA
Maintenance			SL-00053 SL-00003	< 0.009 0.009	ND	146 292				ļ
Central	Mechanic 2	10-Sep-02	SL-00012	< 0.008	ND 0.009	167	8	< 0.008	NA	NA.
Maintenance Central			SL-00012	< 0.004	ND ND	302		<del></del>		<del> </del>
Maintenance	Mechanic 2	11-Sep-02	SL-00013	< 0	ND	167	8	< 0.044	NA NA	NA.
Maintenance		<del> </del>	SL-00032	0.008	ND	174	<u> </u>			<b>-</b>
Central	Mechanic 2	12-Sep-02	SL-00048	0.021	ND ND	123	8	< 0.011	NA.	l na
Maintenance		1 65, 55	SL-00054	< 0.009	0.013	143	Ť	5.571	'-'	'*'
		<del> </del>	SL-00001	0.03	ND	293				
Finger Joint	FJ Utility	10-Sep-02	SL-00009	0.02	ND	158	10	< 0.028	< 0.026	0.08
·go. co	•	'	SL-00014	< 0.012	ND	115				
			SL-00017	< 0.135	ND	147				<u> </u>
Finger Joint	FJ Utility	11-Sep-02	SL-00029	< 0.161	ND	123	10	< 0.086	< 0.055	0.08
* 1			SL-00035	0.015	ND	115	1			]
			SL-00040	0.035	ND	144				
			SL-00045	< 0.013	ND	100		1		l
Finger Joint	FJ Utility	12-Sep-02	SL-00047	0.039_	ND	55	10	< 0.030	< n n2a	0.08
raiger Joint	1 J Cunty	12-0ep-02	SL-00051	0.023	0.013	117	'	10.000	40.023	0.00
			SL-00057	0.017	ND	97			NA NA NA < 0.026	l
		1	SL-00063	< 0.02	ND	69				
			SL-00161	0.187	ND	157	[			ļ
Finger Joint	FJ Utility	16-Sep-02	SL-00183	0.279	ND	126	10	overloaded	overloaded	0.08
r anger dom.	, , , , , , , , , , , , , , , , , , , ,	10 000	SL-00198	overloaded	ND	173	, , ,			} ```
			SL-00206	0.059	ND	116		ļ <u> </u>		<u> </u>
	14/	40.0 00	SL-00005	< 0.088	ND	204	8			
Log Yard	Wagner Operator	10-Sep-02	SL-00010	< 0.01	ND	129	°	< 0.043	NA.	NA.
			SL-00013	< 0.009	ND	143	ļ			-
Lankant	Wagner Operator	11-Sep-02	SL-00027 SL-00030	< 0.058 < 0.007	ND ND	172 198	8	< 0.026	NA.	NA.
Log Yard	Wagner Operator	11-3ep-02	SL-00033	< 0.007	ND	111	ľ	10.020	170	111/
		<del></del>	SL-00033	< 0.012	ND	127		<del> </del>		
			SL-00050	< 0.141	ND	110	1	1		ļ
Log Yard	Wagner Operator	12-Sep-02	SL-00055	0.018	0.015	96	8	< 0.081	NA NA	NA NA
			SL-00058	< 0.012	ND ND	109	i			
		<del>                                     </del>	SL-00166	overloaded	ND	121				
Log Yard	Wagner Operator	16-Sep-02	SL-00189	overloaded	ND	143	8	overloaded	l NA	NA
<del></del>		+	SL-00076	0.031	ND	188	<del>                                     </del>	<del></del>	i	<b></b>
_ , }		1.00	SL-00086	0.05	ND	139	1 ,	-0.00	-0.000	
Plywood Plant	Dryer Offbearer	13-Sep-02	SL-00104	< 0.01	ND	180	12	< 0.037	< 0.032	0.07
j			SL-00116	0.025	ND	118	1			
		T	SL-00125	< 0.014	ND	124			T	
			SL-00137	< 0.014	ND	128	1			
Plywood Plant	Dryer Offbearer	14-Sep-02	SL-00146	0.084	ND	90	12	< 0.094	< 0.086	0.07
· )	•	1	SL-00147	0.106	ND	126				l
!		1	SL-00153	0.109	ND	189			L	
Dhamad Dia	Dave Offboors	16.50- 00	SL-00160	0.05	ND	189	12	< 0.026	0.017	0.07
Plywood Plant	Dryer Offbearer	16-Sep-02	SL-00187	0.048	ND	162	12	< 0.036	1 0.017	0.07

Table 2-9. Personal Air Sampling - Time-Weighted Average (TWA) Extended Work Shift (EWS) Results

				PCM	TEM AHERA					
D. 11-11-		 	t- 415	Lab Result	Lab Result	Sample Time			TWA-EWS	PEL-EWS
Building	Task	Sample Date	Index ID	(f/cc)	(S/cc) *	(min)	(Hrs)	(f/cc)	(f/cc)	(f/cc)
, , ,		1	SL-00078	0.04	0.015	132				
Plywood Plant	Plugger	13-Sep-02	SL-00088	0.039	ND	93	8	0.035	NA	NA
			SL-00099	0.038	ND	204				
		[ ]	SL-00131	< 0.015	ND	121				
Plywood Plant	Plugger	14-Sep-02	SL-00141	< 0.015	ND	119	8	<0.039	NA	NA
			SL-00143	0.077	ND	195				
		1	SL-00165	0.048	ND	143				
Plywood Plant	Plugger	16-Sep-02	SL-00188	0.113	ND	125	8	0.053	NA	NA
			SL-00199	0.027	ND ND	169				
ĺ		i i	SL-00074	0.034	ND	191				
	5 5	1	SL-00085	0.029	ND	150	40			
Plywood Plant	Dryer Feeder	13-Sep-02	SL-00105	0.043	ND	39	12	0.041	0.037	0.07
		1	SL-00101	0.024	ND ND	147				
			SL-00115	0.03	ND	118				
			SL-00124	< 0.015	ND	120 127	1			
Obsused Black	Daves Fandes	14 500 00	SL-00134	< 0.014	ND ND		12	40.000	40.0EE	0.07
Plywood Plant	Dryer Feeder	14-Sep-02	SL-00144 SL-00150	0.066 0.035	ND	119 94	12	< 0.060	<0.055	0.07
		1	SL-00150	0.035	ND ND	197				
			SL-00157	0.072	ND ND	190				
Plywood Plant	Dryer Feeder	16-Sep-02	SL-00137 SL-00185	0.028	ND ND	159	12	0.016	0.008	0.07
<del></del>			SL-00165	0.018	ND ND	179				
ľ		1 1	SL-00073	0.032	ND	166		i		
Plywood Plant	Green Chain Puller	13-Sep-02	SL-00093	0.032	ND	154	10	0.056	0.054	0.08
ļ			SL-00114	0.087	ND	79			(f/cc) NA NA NA 0.037 <0.055	
<del></del>		<del> </del>	SL-00113	< 0.015	ND	119				<del></del>
		}					'			
Plywood Plant	Green Chain Puller	14-Sep-02					10	0.128	0.129	0.08
,	Order Griam Canal	er 14-Sep-02 SL-00133 < 0.014 ND 127 SL-00142 0.062 ND 114 10 0.128 SL-00148 0.128 ND 99 SL-00151 0.255 ND 149		020	0.120	0.00				
		1								
			SL-00158	0.059	ND	190				
			SL-00184	0.037	ND	176				
Plywood Plant	Green Chain Puller	16-Sep-02	SL-00200	0.026	ND	111	10	0.054	0.055	0.08
i			SL-00207	0.039	ND	134				
			SL-00073	0.015	ND	196				
Diament Start	Davis Tandas	40.0 00	SL-00084	0.016	ND	269	40	0.032	0.034	0.07
Plywood Plant	Dryer Tender	13-Sep-02	SL-00110	0.044	ND	120	12	0.032	0.031	0.07
i			SL-00117	0.026	ND	113				
	<del></del>	1	SL-00126	< 0.014	ND	124				
1			SL-00138	< 0.015	ND	117				
Plywood Plant	Dryer Tender	14-Sep-02	SL-00145	0.095	ND	113	12	< 0.093	< 0.087	0.07
-	•		SL-00149	0.054	ND	135				
			SL-00154	0.125	ND	185				L
Plywood Plant	Ones Tondos	16-Sep-02	SL-00159	0.024	0.014	187	12	0.022	0.011	0.07
riywoou riant	Dryer Tender	10-3ep-02	SL-00186	0.039	ND	160	1 '*	0.022	0.011	0.07

<sup>\* =</sup> ND indicates no Libby amphibole structures detected by TEM AHERA analysis

AHERA = Asbestos Hazardous Emergency Response Act

EWS = Extended work shift

f/cc = Fibers per cubic centimeter

Hr = Hour

min = Minutes

PCM = Phase contrast microscopy

S/cc = Structures per cubic centimeter

TEM = Transmission electron microscopy

<sup>\*\* =</sup> TWA measured against PEL of 0.1 f/cc, accordance with OSHA 1926.1101

NA = Indicates no extended work shift (EWS) PEL is required

Table 2-10. Excursion Air Sampling Results

					PCM	TEM AHERA
				Sample Time	Lab Result *	Lab Result **
Building	Task	Sample Date	Index ID	(min)	(f/cc)	(S/cc)
Central Maintenance	Mechanic 1	9/10/2002	SL-00008	31	< 0.043	ND
Central Maintenance	Mechanic 1	9/11/2002	SL-00025	30	< 0.044	ND
Central Maintenance	Mechanic 1	9/12/2002	SL-00043	32	< 0.041	ND
Central Maintenance	Mechanic 2	9/10/2002	SL-00007	30	< 0.044	ND
Central Maintenance	Mechanic 2	9/11/2002	SL-00026	30	< 0.044	0.049
Central Maintenance	Mechanic 2	9/12/2002	SL-00056	35	< 0.038	ND
Finger Joint	FJ Utility	9/10/2002	SL-00004	34	0.064	ND
Finger Joint	FJ Utility	9/11/2002	SL-00028	31	< 0.043	ND
Finger Joint	FJ Utility	9/12/2002	SL-00046	30	< 0.044	ND
Log Yard	Wagner Operator	9/10/2002	SL-00006	32	< 0.041	ND
Log Yard	Wagner Operator	9/11/2002	SL-00034	35	< 0.038	ND
Log Yard	Wagner Operator	9/12/2002	SL-00052	30	< 0.044	0.049
Plywood Plant	Dryer Feeder	9/13/2002	SL-00103	31	0.078	ND
Plywood Plant	Dryer Feeder	9/14/2002	SL-00135	30	< 0.044	ND
Plywood Plant	Dryer Feeder	9/16/2002	SL-00191	31	< 0.043	ND
Plywood Plant	Dryer Offbearer	9/13/2002	SL-00113	30	< 0.044	ND
Plywood Plant	Dryer Offbearer	9/14/2002	SL-00136	30	< 0.044	ND
Plywood Plant	Dryer Offbearer	9/16/2002	SL-00194	33	< 0.040	ND
Plywood Plant	Dryer Tender	9/13/2002	SL-00109	30	< 0.044	ND
Plywood Plant	Dryer Tender	9/14/2002	SL-00139	32	< 0.041	ND
Plywood Plant	Dryer Tender	9/16/2002	SL-00193	31	< 0.043	ND
Plywood Plant	Green Chain Puller	9/13/2002	SL-00100	30	< 0.044	ND
Plywood Plant	Green Chain Puller	9/14/2002	SL-00132	30	< 0.044	ND
Plywood Plant	Green Chain Puller	9/16/2002	SL-00192	30	< 0.044	ND
Plywood Plant	Plugger	9/13/2002	SL-00095	32	< 0.041	ND
Plywood Plant	Plugger	9/14/2002	SL-00140	36	< 0.037	ND
Plywood Plant	Plugger	9/16/2002	SL-00190	30	< 0.044	ND

<sup>\*</sup> Result measured against Excursion Limit of 1.0 f/cc, in accordance with OSHA 1926.1101

AHERA - Asbestos Hazardous Emergency Response Act

f/cc - Fibers per cubic centimeter

min - Minutes

PCM - Phase contrast microscopy

S/cc - Structures per cubic centimeter

TEM - Transmission electron microscopy

<sup>\*\*</sup> ND indicates no Libby amphibole structures detected by TEM AHERA analysis

Table 2-11. Stationary Air Sampling Results

				<del></del>	PCM	TEM AHERA
Building	Location Description	Index ID	Sample Date	Sample Time (min)	Lab Result (f/cc)	Lab Result * (S/cc)
Central Maintenance	Center of machine shop	SL-00020	9/11/2002	480	< 0.001	ND
Central Maintenance	Center of south end of building	SL-00021	9/11/2002	490	< 0.001	ND
Central Maintenance	East side of center of building	SL-00022	9/11/2002	491	< 0.001	ND
Central Maintenance	Center of north end of building	SL-00023	9/11/2002	479	< 0.001	ND
Central Maintenance	Center of north end of building	SL-00024	9/11/2002	479	< 0.001	ND
Central Maintenance	Center of north end of building	SL-00213	9/17/2002	218	< 0.001	ND
Central Maintenance	Center of north end of building	SL-00214	9/17/2002	218	< 0.001	ND
Central Maintenance	Center of north end of building	SL-00222	9/17/2002	293	0.001	ND
Central Maintenance	Center of north end of building	SL-00223	9/17/2002	293	0.001	0.003
Employee Parking Lot	Southeast corner	SL-00127	9/14/2002	465	0.001	ND
Employee Parking Lot	Center of south side of lot	SL-00128	9/14/2002	465	0,001	ND
Employee Parking Lot	Northwest comer	SL-00129	9/14/2002	457	0.001	ND
Employee Parking Lot	In railroad tracks, north of roadway	SL-00130	9/14/2002	459	0.002	ND
Finger Jointer	Outside lunch room, in main plant area	SL-00162	9/16/2002	267	0.002	0.004
Finger Jointer	Near entrance to Feeder No. 2 room	SL-00163	9/16/2002	266	0.001	0.004
Finger Jointer	Near former lunch room	SL-00164	9/16/2002	266	0.004	ND
Finger Jointer	Outside lunch room, in main plant area	SL-00195	9/16/2002	221	0.002	ND
Finger Jointer	Near entrance to Feeder No. 2 room	SL-00196	9/16/2002	219	Overload	ND
Finger Jointer	Near former lunch room	SL-00197	9/16/2002	218	0.005	ND
Log Yard	Outside log yard log truck scale shed	SL-00167	9/16/2002	233	0.001	ND
Log Yard	Outside log yard storage shed	SL-00168	9/16/2002	406	0.001	ND
Log Yard	At trailer crane by fire pond	SL-00181	9/16/2002	209	0.002	ND
Log Yard	Along service road, near head gate	SL-00182	9/16/2002	150	< 0.002	ND
Log Yard	Outside log yard log truck scale shed	SL-00203	9/16/2002	188	0.002	ND
Log Yard	At trailer crane by fire pond	SL-00204	9/16/2002	193	0.002	ND
Log Yard	Along service road, near head gate	SL-00244	9/18/2002	424	0.001	ND
Plywood Plant	Green chain, exterior wall opposite supervisor's office	SL-00079	9/13/2002	184	0.01	ND
Plywood Plant	Plugger Alley, next to Plugger No. 9	SL-00081	9/13/2002	168	0.009	ND
Plywood Plant	Dryers, at post a feed end, near control panel	SL-00082	9/13/2002	135	0.005	ND
Plywood Plant	Dryers, at post a feed end, near control panel	SL-00090	9/13/2002	93	0.006	ND
Plywood Plant	Green chain, exterior wall opposite supervisor's office	SL-00091	9/13/2002	110	0.006	ND
Plywood Plant	Plugger Alley, next to Plugger No. 9	SL-00092	9/13/2002	72	0.021	ND
Plywood Plant	Dryers, at post a feed end, near control panel	SL-00094	9/13/2002	108	0.008	NĎ
Plywood Plant	Plugger Alley, next to Plugger No. 9	SL-00096	9/13/2002	137	0.005	ND
Plywood Plant	Green chain, exterior wall opposite supervisor's office	SL-00102	9/13/2002	87	0.014	ND
Plywood Plant	Dryers, at post a feed end, near control panel	SL-00106	9/13/2002	247	0.011	ND
Plywood Plant	Green chain, exterior wall opposite supervisor's office	SL-00107	9/13/2002	248	0.026	ND
Plywood Plant	Plugger Alley, next to Plugger No. 9	SL-00111	9/13/2002	242	0.008	ND
Plywood Plant	Debarker cab	SL-00215	9/17/2002	436	0.077	ND
Plywood Plant	Spreaders, at post near pre-press	SL-00243	9/18/2002	190	0.018	ND
Plywood Plant	Spreaders, at post near pre-press	SL-00245	9/18/2002	247	0.041	ND

Notes:

AHERA = Asbestos Hazardous Emergency Response Act

f/cc = Fibers per cubic centimeter

min = Minutes

PCM = Phase contrast microscopy

S/cc = Structures per cubic centimeter

TEM = Transmission electron microscopy

<sup>\*</sup> ND = Indicates no Libby amphibole structures detected by TEM AHERA analysis

Table 2-12. Analytes for Libby Creek Water Samples

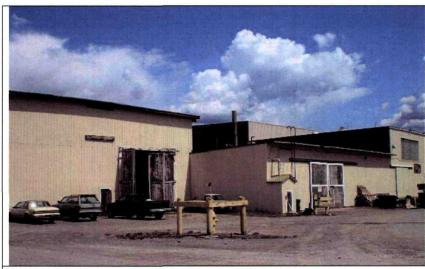
	Collect	ion Date: April 18	<del></del>	Collection	Date: September	r 19, 2006
	1-08253	1-08254	1-08255	1-08005	1-08006	1-08007
	(Downstream)	(Mid-River)	(Upstream)	(Downstream)	(Mid-River)	(Upstream)
Analyte	Co	ncentration (mg/l	_)	Co	oncentration (mg/l	L)
Alkalinity	34	34	32	77	75	
Total Dissolved Solids	24	44	ND	85	84	86
Total Suspended Solids	9.2	8.5	7.9	ND	ND	ND
Chloride	0.85	0.95	0.79	1.1	1.0	
Sulfate	2.1	2.1	2	2.7	2.7	2.6
Hardness	32	33		75	74	73
Aluminum	0.31	0.28	0.27	ND	ND	ND
Antimony	0.00035J	0.00035J	0.00042J	0.00027J	0.00021J	0.00019J
Arsenic	0.0008	0.0007	0.0009	0.0007	0.0005	0.0005
Barium	0.0182	0.0187	0.0158	0.0321	0.0308	0.0308
Cadmium	0.00012J	0.00014J	0.00015J	0.00015J	0.00013J	0.00016J
Calcium	7.9	8.2	7.5	19	18	18
Chromium	0.0005	0.00044J	0.00032J	ND	ND	0.00008J
Cobalt	0.00021J	0.00018J	0.00018J	0.0001J	0.00005J	0.00004J
Copper	0.001	0.0011	0.0025	0.00033J	0.00032J	0.00033J
Iron	0.363	0.336	0.328	0.292	0.129	0.130
Lead	0.0008	0.001	0.001	0.00007J	0.00006J	0.00005J
Magnesium	3	3.1	2.8	6.8	6.7	6.7
Manganese	0.0094	0.0076	0.007	0.0346	0.0010	0.0008
Nickel	0.0005	0.0006	0.0005	0.00016J	0.00011J	0.00009J
Vanadium	0.00045J	0.00045J	0.0004J	0.00015J	0.00012J	0.00008J
Zinc	0.0182	0.025	0.0201	0.0062	0.0053	0.0067

#### Notes:

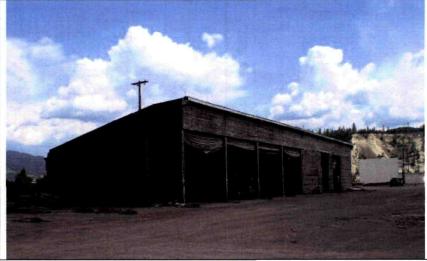
J = concentration reported is below the lowest calibration standard

ND = contaminant was not detected

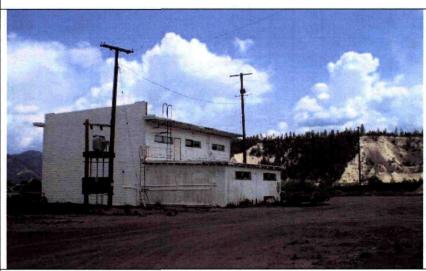
## Appendix A Photograph Log of On-Site Buildings



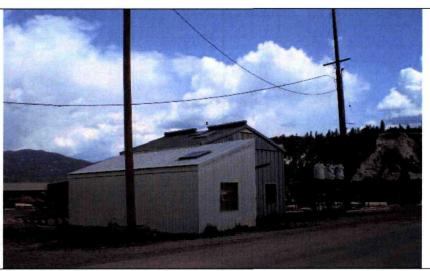
Central Maintenance Building



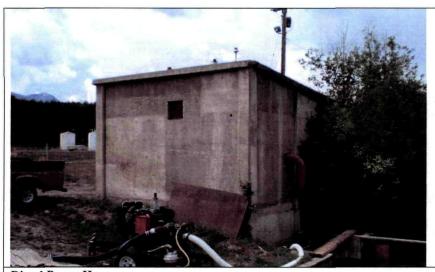
Truck Barn



Fire Hall



**Electric Pump House** 



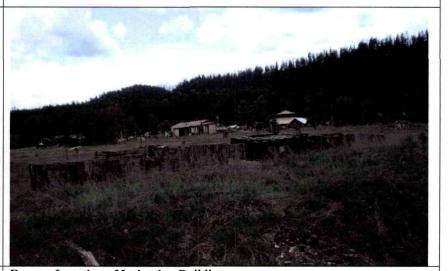
**Diesel Pump House** 



Doublewide



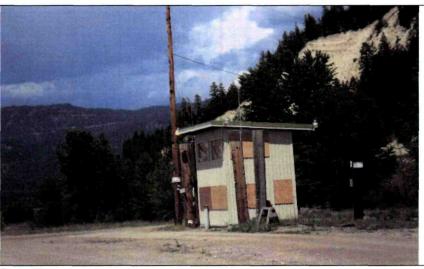
Former Location of Nursery Shed



Former Location of Irrigation Building



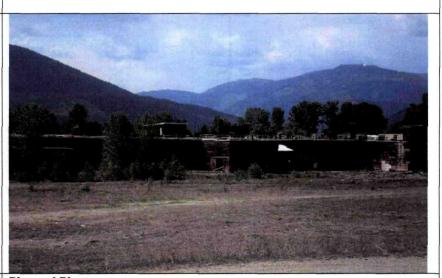
Log Yard Pump House. Former Location of Log Yard Break Room, Storage Shed, and Oil Shed



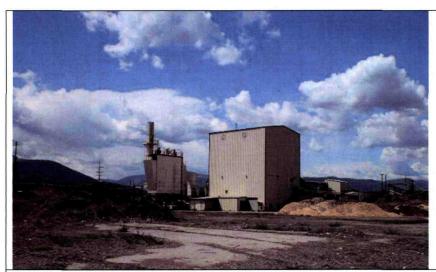
Scale House



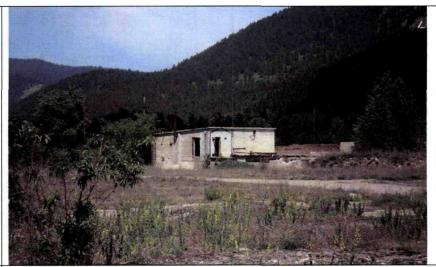
Former Location of Guard Station North Gate



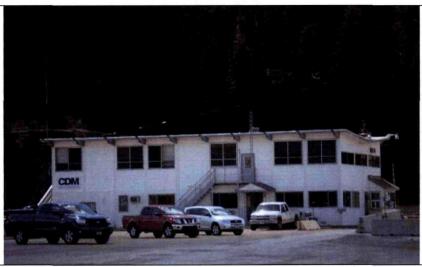
**Plywood Plant** 



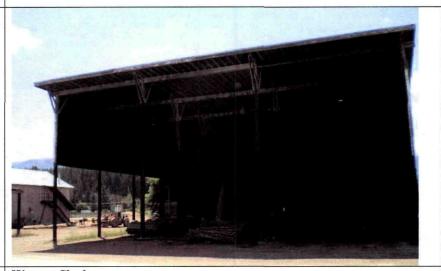
**Powerhouse and Powerhouse Office** 



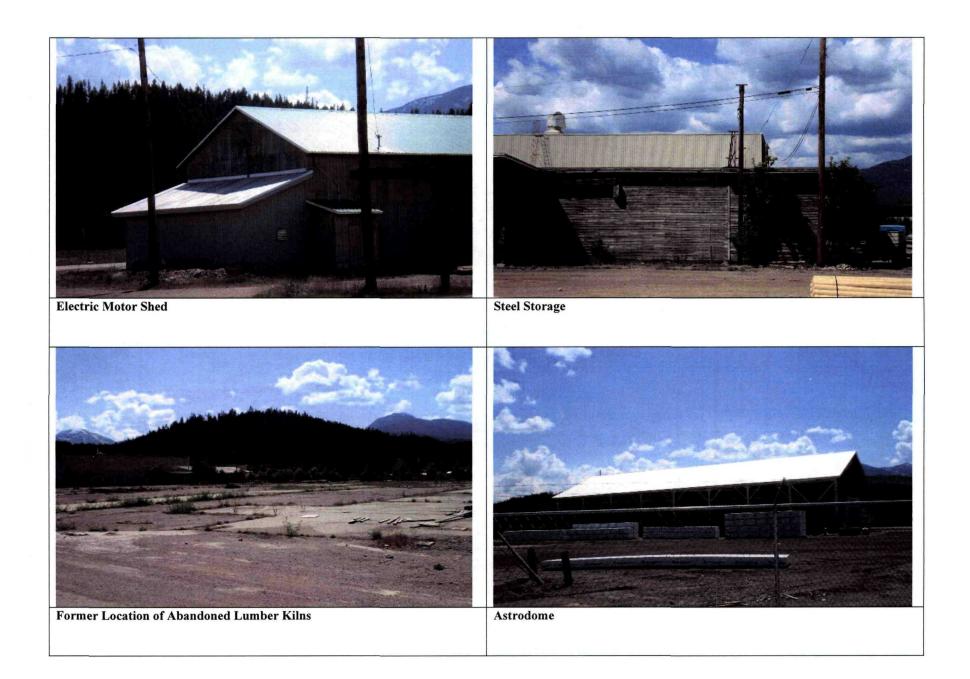
Pipe Shop

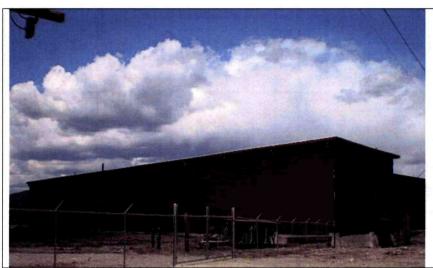


Main Office Building



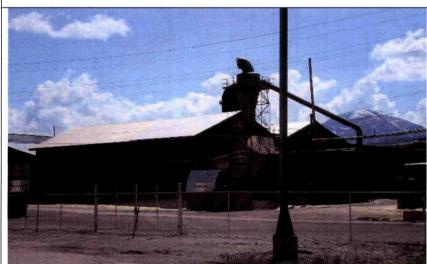
Wagner Shed



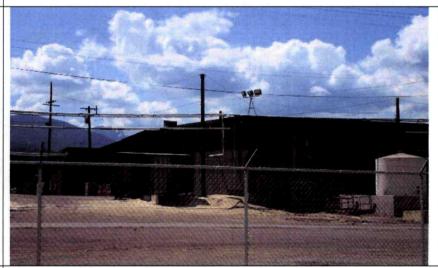


Shed 12

Storage and Locomotive Shed



Finger Joint Plant



Finger Joint Plant

Appendix B Personal and Stationary Air Monitoring Data Collected During OU5 Removal and Response Activities as of August 24, 2007

ote: The report exch	udes sil La	eb QC results, such as those a	ssociated with Lab Blanks,	Lab Duplicates	s, Re-Preparation, Re-count Sam	ne, Re-count	Different, Ve	miled Analysis, etc.		<del> </del>	· · · ·	т	<del></del>	T		<del></del>				AHE	RA / A9TM 8768	<del></del> -					<u> </u>
	-	,							\ \		1	1	PCM (METHOD NIOSH 7400)	-}													
								· ·		•				·	Poisson Co Confidence Into Concer	irvial (90% Cl on		Libby Amphiboles ( LA	·)		Chrysotile (C)		Other	Amphiboles ( OA )		Tota	Asbestos
			Property Group	Sample	Location Description	Modin			·	Pre Post	Voi (aire).	v		Filter Status				Analytical Sensitivity (Air = Sicc) or	Asb conc (Air		Analytical Sensitivity (Air = 8/cc) or	Asb conc (A)r		Analytical Sensitivity (Air = Sicc) of	Asb conc (Air = S/cc) or	Asbestus Type	Asb conc
Sample (D Sci 1R-24496 N/A		Task	(Location) 875 Highway 2 S	Group	(Sub Location) N. Corner	Type	Matrix	Sample Type Stationary	Category Field Sample	Clear Clear	(dust=cm	Sample Da		Non Analyzed	Lower Bound	Upper Bound 0,0082	ScSu 8	5>6u (Dust = S/cm²) 0 0.00420	(Dust = S/cm²	9<5u 8>5u	(Dust = 8/cm²)	Oust = 8/cm?)	3<5u 5>6u	(Dust = 5/cm²) (1	Oust = 8/cm²)	Identified S<8	S>5u (Dust = 8/c
1R-24497 N/A 1R-24498 N/A			875 Highway 2 S	Building	W. Corner	Air	Indoor	Stationary	Field Sample	Clear	137	2 1/23/2004			0.0000	0.0084	0	0 0.0043	5 < 0.00435	0	0.00435	< 0.00435 < 0.00441	0 0	0.00435	< 0.00435		0 0 < 0.0043
1R-24499 N/A			875 Highway 2 S 875 Highway 2 S	Building Building	E. Corner	Air	Indoor	Stationary Stationary	Field Sample	Clear	135	2 1/23/2004 2 1/23/2004			0.0000	0.0085 0.0085	0	0 0.0044 0 0.0044	1 < 0.00441	0	0.00441	< 0.00441	0 0	0.00441	< 0.00441 < 0.00441		0 0 < 0.0044 0 0 < 0.0044
1R-24500 N/A 1R-28467 N/A	В		875 Highway 2 S 875 Highway 2 S	Building	Shoulder	Air Air	Indoor	Stationary Personal	Field Sample Field Sample	Clear N/A		4 1/23/2004 4 5/5/2005	0.041		0.0000	0.0082 0.0734	0	0 0.00428 6 0.01043	8 < 0.00428 3 0.06257	0		< 0.00428	0 0		< 0.00428 < 0.01043		0 0 < 0.0042 0 6 0.0825
1R-28889 N/A 1R-28890 N/A		ac-hose operator	875 Highway 2 S 875 Highway 2 S	Building Building		Air		Personal Personal	Field Sample Field Sample	N/A N/A		2 5/9/2005 4 5/9/2005	< 0.043 0.018		;				1	F							+
1R-28891 N/A 1R-28893 N/A		fac Hose Operator	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Seton Mig-SE corner	Air Air	indoor	Personal Stationary	Field Sample Field Sample	N/A N/A		5 5/9/2005 2 5/9/2005	< 0.01		0.0000	0.0402	0	0 00009	5 < 0.02095	0	0.02095	< 0,02095	0 0	0.02095	< 0.02095		0 0 < 0.0210
1R-29301 N/A 1R-29304 N/A	В	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Air	Indoor	Personal Stationary	Field Sample Field Sample	N/A Pre	16	6 5/5/2005 9 5/5/2005	0.835		0.3991	1.3287	1	3 0.2400		0		< 0.24004 < 0.02808	0 0	0.24004	< 0.24004 < 0.02808		1 3 0.9601 0 0 < 0.0280
1R-29305 N/A	X		875 Highway 2 S	Building	MAL resources E was	Air	Indoor	Stationary	Field Sample	Pre	152	0 5/5/2005			0,0001	0.0503	0		1 < 0.02621	0		< 0.02621	0 0		< 0.02621		0 0 < 0.0260
1R-29307 N/A 1R-29308 N/A	В	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Indoor	Personal Personal	Field Sample   Field Sample	N/A N/A	29	5 5/5/2005 2 5/5/2005	362														
1R-29717 N/A 1R-29719 N/A	В	kulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Alt		Stationary Personal	Field Sample Field Sample	N/A N/A		2 5/6/2005 4 5/6/2005	< 0.042		0.0001	0.0611	0	0 0.03183	3 < 0.03183	0 0	0.03163	< 0.03183	0 0	0.03183	< 0.03183		0 0 < 0.0320
1R-29720 N/A 1R-29721 N/A		Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building		Alt Air		Personal Personal	Field Sample	N/A N/A		0 5/6/2005 5 5/6/2005	< 0.006	+	+										-		
1R-29722 N/A 1R-29723 N/A	B	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Air Air	Indoor	Personal Stationary	Field Sample Field Sample	N/A Clear	40	8 5/6/2005 4 5/7/2005	0.315	Ţ <u> </u>	0.0002	0.1876 0.0089	0	0 0.0976	6 < 0.09766 5 < 0.00465	0		< 0.09766 < 0.00465	0 0		< 0.09766 < 0.00465		0 0 < 0.0980
IR-29724 N/A			875 Highway 2 S 875 Highway 2 S	Building	Room South Room Central	Air	Indoor	Stationary Stationary	Field Sample Field Sample	Clear	125	8 5/7/2005 8 5/7/2005		<b></b>	0.0000	0.0090	0	0 0.0047		0	0.00471	< 0.00471	0 0		< 0.00471 < 0.00482		0 0 < 0.0047
R-29726 N/A	<b>\</b>		875 Highway 2 S	Building	North	Air	Indoor	Stationary	Field Sample	Clear	125	8 5/7/2005			0.0000	0 0090	0	0 0.0047	1 < 0.00471	0	0.00471	< 0.00471	0 0	0.00471	< 0.00471		0 0 < 0.0047
IR-29737 N/A IR-29730 N/A	N		875 Highway 2 S 875 Highway 2 S	Building	North end East corner	Air	Indoor	Stationary Stationary	Field Sample Field Sample	Clear Clear	123	9 5/7/2005 9 5/7/2005		<u> </u>	0.0000	0.0088 0.0143	0	0 0,00450 1 0,00478	0.00478	0 0	0.00478	< 0.00460 < 0.00478	0 0	0.00478	< 0.00460 < 0.00478		0 0 < 0.0046
IR-29731 N/A			875 Highway 2 S 875 Highway 2 S	Building Building	Central	Air	trotoca	Stationary Stationary	Field Sample Field Sample	Clear		9 5/7/2005 4 5/7/2005			0.0000	0.0092 0.0145	0	0 0.00478		0 0		< 0.00478 < 0.00484	0 0	0.00484	< 0.00478		0 0 < 0.0048
IR-29733 N/A			875 Highway 2 S 875 Highway 2 S	Building Building		Air Air	Indoor	Stationary Stationary	Field Sample	Clear		9 5/7/2005 4 5/7/2005			0.0008	0.0143 0.0145	0	1 0.00470 0 0.00484		0	0.00478	0.00478	0 0		< 0.00478 < 0.00484		0 2 0.009
R-29739 N/A R-29810 N/A	4	Sulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Metal Shop; Rm. 10-1	Air		Stationary	Field Sample	N/A N/A	124	3 5/7/2005 9 5/26/2005	< 0.039		0.0000	0.0092	0	0 0.0047		0		< 0.00477	0 0		< 0.00477		0 0 < 0.004
R-29811 N/A	A B	Buck Removal	875 Highway 2 S	Building	Shoulder	Air	Outdoor	Personal	Field Sample Field Sample	N/A	38	0 5/26/2005	0.01		1===												
R-29812 N/A R-29817 N/A	А В	Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder		Outdoor	Personal	Field Sample Field Sample	N/A N/A		5/26/2005 5 6/2/2005	< 0.008 0.006												1		
R-29818 N/A R-29819 N/A			875 Highway 2 S 875 Highway 2 S	Building Building		Air Air	Outdoor		Field Sample	N/A N/A		2 6/2/2005 7 6/2/2005	< 0.007	-									_				+
1R-29820 N/A 1R-29821 N/A		Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building			Outdoor		Field Sample Field Sample	N/A N/A		6 6/2/2005	< 0.038														
R-29822 N/A R-29824 N/A	A B	Sulk Removal Sulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder		Outdoor	Personal	Field Sample	N/A N/A	36	6/2/2005 7 6/3/2005	< 0.007	1	1					ļ							
1R-29825 N/A	A B	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A		3 6/3/2005	< 0.007														
R-29903 N/A		/ac Hose Operator	875 Highway 2 S		North midline wall; Shoulder		Outdoor	Personal	Field Sample	N/A N/A		6 5/10/2005	< 0.038	<del></del>								1			1		<del>                                     </del>
R-29904 N/A		/ac Hose Operator	875 Highway 2 S			1		Personal	Field Sample	N/A	29	5/10/2005	0.514		0,0003	0.2594	0	0 0.1350	7 < 0.13507	0	0.13507	< 0.13507	0 0	0.13507	< 0.13507		0 0 < 0.1400
R-29905 N/A	<u> </u>	/ac Hose Operator	875 Highway 2 S	Building	North midline wall; Shoulder	Air_	Indoor	Personal	Field Sample	N/A	17	9 5/10/2005	0.034			<u> </u>						_					
R-29906 N/A R-29956 N/A			875 Highway 2 S 875 Highway 2 S		Blank SW comer; area 9-1	Air Air	N/A Indoor	Personal Stationary	Field Sample Field Sample	N/A 2nd Clear	120	5/10/2005			0,0000	0,0095	0	0 0.0049	3 < 0.00493	0	0.00493	< 0.00493	0 0	0.00493	< 0.00493		0 0 < 0.0049
R-29957 N/A	A		875 Highway 2 S 875 Highway 2 S	Building	NW comer; area 9-1	Air Air	Indoor	Stationary	Field Sample Field Sample	2nd Clear 2nd Clear	120	1 5/10/2005			0.0000	0.0095	0		3 < 0.00493	0		< 0.00493	0 0		< 0.00493 < 0.00489		0 0 < 0.0049
1R-29959 N/A 1R-29960 N/A	Ą		875 Highway 2 S	Building	Area 9-1; center SE corner; Area 9-1 NE corner; Area 9-1	Air	Indoor	Stationary Stationary	Field Sample	2nd Clear	121	1 5/10/2005			0.0000	0.0094 0.0093	0	0 0.00489	9 < 0.00489 5 < 0.00485	0	0.00489	< 0.00489 < 0.00485	0 0	0.00489	< 0.00489 < 0.00485		0 0 < 0.0049
1R-29961 N/A			875 Highway 2 S	Building	NE corner; Seton mid-line	Air			Field Sample Field Sample	2nd Clear 3rd Clear		5/11/2005		1	0,0008	0.0144		1 0.0048			0.00481				< 0.00481		0 1 0.0048
			875 Highway 2 S		SE corner; Seton mid-tine			Stationary			1	5/11/2005	-	+	0.0000			0 0.0048				< 0.00481			< 0.00481		0 0 0 00048
1R-29962 N/A			875 Highway 2 S		·	Air	Indoor	Stationary	Field Sample	3rd Clear			<u> </u>	<del> </del>		0.0092			1 1	<del>                                     </del>			-0-0				
1R-29963 N/A 1R-29964 N/A			875 Highway 2 S 875 Highway 2 S		Center; Seton mid-line wall SW; Seton mid-line wall			Stationary Stationary	Field Sample Field Sample	3rd Clear 3rd Clear		8 5/11/2005 8 5/11/2005			0.0000	0.0093	0		2 < 0.00482	0		< 0.00482 < 0.00482	0 0		< 0.00482 < 0.00482		0 0 < 0.0048 0 0 < 0.0048
R-29965 N/A	A .		875 Highway 2 S	Building	NW corner; Seton midine wall	Air	Indoor	Stationary	Field Sample	3rd Clear	124	1 5/11/2005			0.0000	0.0092	. 0	0 0.0047	7 < 0.00477	0	0.00477	< 0.00477	0 0	0.00477	< 0.00477		0 0 < 0.0048
R-29978 N/A			675 Highway 2 S		Corner; Area 16-1 & 18-1	Air	Indoor	Stationary	Field Sample	N/A		2 5/11/2005			0.0000	0 0087		0 0.0045		0		< 0.00454	0 0		< 0.00454		0 0 < 0.0045
R-29979 N/A			875 Highway 2 S 875 Highway 2 S	Building	E end area; (10-1) W end area; (10-1)	Air	Indoor	Stationary Stationary	Field Sample Field Sample	3rd Clear 3rd Clear		5/12/2005 5/12/2005		+	0.0000	0.0089	0		2 < 0.00462	0		< 0.00462 < 0.00462	0 0		< 0.00462 < 0.00462		0 0 < 0.004
R-29983 N/A	A		875 Highway 2 S 875 Highway 2 S	Building	Mid-line wall; Seton Mfg. Mid-tine wall; Seton Mfg.	Air	Indoor	Stationary Stationary	Field Sample Field Sample	3rd Clear 3rd Clear	124	5/12/2005		7-	0.0000	0.0092 0.0092	0	0 0.0047	7 < 0.00477 7 < 0.00477		0.00477	< 0.00477 < 0.00477	0 0	0.00477	< 0.00477 < 0.00477		0 0 < 0.004
R-29987 N/A	Α		875 Highway 2 S 875 Highway 2 S	Building	E end area; (11-2) E end area; (11-2)	Air	Indoor	Stationary	Field Sample	Clear	124	1 5/12/2005		<del></del>	0.0000	0.0092	0	0 0.0047	7 < 0.00477 7 < 0.00477	0	0.00477	< 0.00477 < 0.00477	0 0	0.00477	< 0.00477 < 0.00477		0 0 < 0.004
					Between 16-1 & 18-1 NW			, , , , , ,	Field Sample	Clear	1	5/12/2005		+	T	0.0092				† †							
R-30089 N/A	A B		875 Highway 2 S 875 Highway 2 S	Building	Shoulder	Air	Indoor		Field Sample Field Sample	N/A N/A	5	0 5/12/2005 7 5/12/2005			0.0001	0.1109	- 0	0.05779	5 < 0.05775		0.057/5	< 0.05775	0 0	0.05775	< 0.05775		0 0 < 0.058
R-30091 NV/	A B	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A N/A	39	5/12/2005 9 5/12/2005	< 0.007														<del>  </del>
R-30094 N/A	A		875 Highway 2 S	Building	Area 12-1 along wall	Air	Indoor	Stationary	Field Sample	N/A	116	8 5/13/2005		-	0.0024	0.0165	0		3 0.00845	0		< 0.00423	0 0		< 0.00423		0 2 0.0084
R-30095 N/A	^_		875 Highway 2 S	Building	Center of area 16-1 & 18-1	Air	Indoor	Stationary	Field Sample	N/A	122	3 5/13/2005	<del></del>		0.0000	0.0093	0	0 0.0048	4 < 0.00484	0 -	0.00484	< 0.00484	0 0	0.00484	< 0.00484		0 0 < 0.0048
R-30096 N/A		Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building		Air	Indoor	Stationary	Field Sample	N/A		5 5/13/2005			0.0000	0.0086	-	0 0.0044	7 < 0.00447	0	0.00447	< 0.00447	0 0	0.00447	< 0.00447		0 0 < 0.004
R-30098 N/A	A B	Bulk Removal	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A N/A	19		< 0.014	1											1		<del>+++</del>
IR-30099 NV		Bulk Removal	875 Highway 2 S	Building		1	Indoor		Field Sample	N/A		1	< 0.025	+		<del></del>	<del>                                     </del>			-		10.55		<del></del>	-		
1R-30101 N//			875 Highway 2 S		19-1 along 17-2 doorway 18-1 NW Corner of	Air		Stationary	Field Sample	N/A	· · · ·	5/13/2005	TI TI T	+	0.0000	0.0127	<del>  </del>		1 < 0.00661			< 0.00661			< 0.00661		0 0 < 0.0066
1R-30104 N//	A		875 Highway 2 S	Building	Containment 18-1 NW Corner by	Air	Indoor	Stationary	Field Sample	Clear	121	0 5/14/2005	-	<del></del>	0.0000	0.0094			0 < 0.00490	- 0		< 0.00490	0 0		< 0.00490		0 0 < 0.0049
1R-30105 N//			875 Highway 2 S 875 Highway 2 S		Entrance 16-1 W. end	Air		Stationary Stationary	Field Sample Field Sample	Clear		4 5/14/2005		-	0.0000	0.0093 0.0094	0		4 < 0.00484 8 < 0.00488		0.00488	< 0.00484 < 0.00488	0 0		< 0.00484 < 0.00488		0 0 < 0.0048
R-30107 N/			875 Highway 2 S		16-1 containment center	Air	Indoor	Stationary	Field Sample			4 5/14/2005		+		0.0094			8 < 0.00488			< 0.00488	0 0		< 0.00488		0 0 < 0.004

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		1		ĺ		1 1					ii		PCM (METHOD - NIOSH 7400)									· · ·						
		1		ŀ					i. I			-	· .	` .	Poisson Co Confidence irae		u	bby Amphiboles ( LA )	1		Chrysotile (C)			Other Amphiboles ( OA	1)	. 1	otal Asbestos	
,				l				• •	-						Concen			_		1	` .					•		
		1				1	i .	·	1. 1	` · .				[				· · · · · · · · · · · · · · · · · · ·		<b></b>		<del></del>	·			<del></del>		<del>,</del>
	-	1				1			i. '							]		Analytical		.	Analytical		. ]	Analytical				
										Pre	Vol (afre L)			-				Sensitivity	Asb conc (Air	.   '	Sensitivity	Asb conc (Air		Sensitivity	Asb conc (Ab	Asbestos'	1	Asb conc (A)
Bample ID		Test	Property Group (Location)	Sample Group	(Sub Location)	Media	Matrix	Sample Type	السلما	Post	Area (dust=cm²)	Sample Date	Fibers/CC	Filter Status Non Analyzed	Lower Bound	Upper Bound	9<84 8>64	(Air = S/cc) or (Dust = S/cm)	= S/cc) or (Dust = S/cm²)	3<8u S>5u	(Air = S/cc) or (Dust = S/cm²)	# S/cc) or (Dust = S/cm²)	8<64 S	(Air = S/cc) or	Dust = S/cm	Type Identified S	<5u 5>6u	= S/cc) or (Dust = S/cm²
Sampa ID	SCHEIN	122			(SEE LOCATION)	Тура	MARCIA .	Sarque Type	Category	CRE	(Ambiechii II	Serily Deta	FIDERECC	real reacytos			3-80   8-84	(Dust = Sizeri )	(UGH = S/CH	1 3 3 5 5 5 5			5.66   35		1		30 1 5-00	
1R-30108	N/A		875 Highway 2 S	Building	16-1 E, end of Containmen	Air	andoor	Stationary	Field Sample	Clear	1214	5/14/2005	ļ <del></del> -	<b> </b>	0.0000	0.0094		0.00488	< 0.00488		0.00488	< 0.00488		0 0,00488	< 0.00488			0 < 0.00490
1R-30111			875 Highway 2 S	Building		Air	Indoor	Stationary	Field Sample	N/A		5/14/2005			0.0000	0.0112	o	0.00581		0	0.00581	< 0.00581	0	0 0.00581	< 0.00581		0 0	0.00580
1R-30112	N/A	<del> </del>	875 Highway 2 S	Building	19-1 doorway @ 17-2	Air	Indeer	Stationary	Field Sample	N/A	381	5/16/2005			1 0.0000	0.0149		0.00777	< 0.00777		0.00777	< 0.00777	0	0.00777	< 0.00777	···	0 0	0.00780
1R-30113			875 Highway 2 S	Building				Stationary	Field Sample	N/A		5/16/2005		ļ	0.0000	0.0131	0	0.00681		0	0.00681	< 0.00681		0 0.00681	< 0.00681		0 0	0 < 0.00680
1R-30115	N/A	<del> </del>	875 Highway 2 S	Building	19-1 doorway @ 17-2	Air	Indoor	Stationery	Field Sample	N/A	284	5/16/2005			0 0000	0.0200		0 0.01043	< 0.01043		1			0,01043	< 0.01043			< 0.01000
1R-30116 1R-30117			875 Highway 2 S 875 Highway 2 S	Building	17-2 containment entrance 17-2 Entry Door	<del></del>		Stationary	Field Sample	N/A Clear		5/16/2005			0.0000	0.0290	o	0 0.01511	< 0.01511	0	0.01511	< 0.01511	0	0 0.01511	< 0.01511		0 0	0 < 0.01500
		<del> </del>		accorny	17-2 Chuy Door	Alt	Indoor	Stationary	Freid Sample	Clear	1233	3/1//2005	<del>                                     </del>					0 0,00473	0.00473	-	J	!					<del></del>	
1R-30118 1R-30121		Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	SW corner of containment Area 1-1; Shoulder	Air	Indoor	Stationary	Field Sample	Clear N/A		5/17/2005			0.0000	0.0091		0.00473	< 0.00473	0	0.00473	< 0.00473	- 0	0 0,00473	< 0.00473			0.00470
1R-30122	N/A	Bulk Removal	875 Highway 2 S	Building	Area 1-1; Shoulder			Personal Personal	Field Sample	N/A	449	5/17/2005																
1R-30123 1R-30124			875 Highway 2 S 675 Highway 2 S		Area 1-1; shoulder 12-1 Seton Midline wall	Air		Personal Stationary	Field Sample Field Sample	N/A N/A		5/17/2005 5/17/2005	0.028	<b> </b>	0.0000	0.0229	0	0 001194	< 0.01194		0.01194	< 0.01194		0 0.01194	< 0.01194		0 0	0 < 0.01200
1R-30125	N/A		875 Highway 2 S	Building	12-1 Seton Midkne wall	Air	Indoor	Stationary	Field Sample	N/A	441	5/17/2005			0.0000	0.0129	0	0.00672	< 0.00672	0	0 00672	< 0.00672	0	0 0.00672	< 0.00672		0 0	0.00670
1R-30126 1R-30127		<del> </del>	875 Highway 2 S 875 Highway 2 S		12-1 Seton Midline wall 2-1 N. wall	Air		Stationary Stationary	Field Sample	N/A N/A		5/17/2005 5/17/2005			0.0000	0.0096 0.0114		0 0.00500		0	0.00592	< 0.00500 < 0.00592	0		< 0.00500 < 0.00592			0 < 0.00500
1R-30128	N/A	1	875 Highway 2 S	Building	2-1 N. wall	Air	Indoor	Stationary	Field Sampla	N/A	379	5/17/2005			0.0000	0 0150	0	0] 0.00781	< 0.00781	0	0.00781	< 0.00781	0	0, 0.00781	< 0,00781		0 0	0 < 0.00780
1R-30129 1R-30131			875 Highway 2 S 875 Highway 2 S		2-1 N. wall 2-1 N. wall		Indoor		Field Sample	N/A N/A		5/17/2005 5/18/2005			0.0000	0.0151 0.0151			< 0.00788	0	0.00786	< 0.00786	0		< 0.00788 < 0.00786			0 < 0.00790
1R-30132 1R-30133	N/A	1	875 Highway 2 S	Building	2-1 N. wall	Air	Indoor	Stationary	Field Sample	N/A	612	5/18/2005			0.0000	0.0093		0.00484	< 0.00484	0		< 0.00484	0	0.00484	< 0.00484		0, 0	0 < 0.00480
		+	875 Highway 2 S		2-1 N. wall 4-1 Midline wall	Air	indoor	Stationary	Field Sample	N/A		5/18/2005	<del>                                     </del>	<del> </del>	0.0000	0.0153				<del>  "</del>			-				<del></del>	-
1R-30134	N/A	<u> </u>	875 Highway 2 S	Building		Air	Indoor	Stationary	Field Sample	N/A	401	5/18/2005	<del>                                     </del>		0.0000	0.0142		0.00739	< 0.00739		0.00739	< 0.00739	0	0.00739	< 0.00739		0 0	0 < 0.00740
1R-30135	N/A		875 Highway 2 S	Building	containment entry	Alt	Indoor	Stationary	Field Sample	N/A	566	5/18/2005			0.0000	0.0100	0	0 0.00523	< 0.00523	0	0.00523	< 0.00523	o	0 0.00523	< 0.00523		0 0	0.00520
1R-30136	N/A		875 Highway 2 S	Building	4-1 Middine wall containment entry	Air	Indoor	Stationary	Field Sample	N/A	334	5/18/2005		1	0.0000	0.0170	0	0.00887	< 0.00887		0.00887	< 0.00887	0	0 0.00887	< 0.00887		0 0	0.00890
1R-30138	N/A		875 Highway 2 S	Building	4-1 Midline Wall	Air	Indoor	Stationary	Field Sample	Clear	1204	5/19/2005			0.0000	0.0094	0	0.00492	< 0.00492	0		< 0.00492	0	0 0.00492	< 0.00492			0.00490
1R-30139 1R-30142		<del>                                     </del>	875 Highway 2 S 875 Highway 2 S	Building Building	4-1 Midline Wall W end	Air		Stationary Stationary	Field Sample Field Sample	Clear		5/19/2005	<del> </del>	<b> </b>	0.0000	0.0094		0 0.00492		0		< 0.00492	0		< 0.00492			0 < 0.00490
1R-30143	N/A		675 Highway 2 S	Budding	S wall center	Air	indoor	Stationary	Field Sample	Clear	1303	5/19/2005			0.0000	0.0087		0.00455	< 0.00455	0	0.00455	< 0.00455	0	0 0.00455	< 0.00455			0.00450
1R-30144 1R-30145			875 Highway 2 S 875 Highway 2 S		SE corner E wall center	Air		Stationary Stationary	Field Sample Field Sample	Clear		5/19/2005			0,0000	0.0087	0	0 0.00455 0 0,00455		0		< 0.00455	0		< 0.00455		0 0	0 < 0.00450
1R-30146			875 Highway 2 S	Building	NE corner	Air	Indoor	Stationary	Field Sample	Clear	1303	5/19/2005			0.0000	0.0087	0	0 0.00455		0		< 0.00455	0		< 0.00455 < 0.00454			0 < 0.00450
1R-30329 1R-30330		-	875 Highway 2 S 875 Highway 2 S		N side of roof E side of roof	Air		Stationary Stationary	Field Sample	N/A N/A		5/25/2005 5/25/2005	<del>                                     </del>	ļi	0.0000	0.0087	0	0 0.00454 0 0.00450		0		< 0.00450	0		< 0.00450	<del>-</del>		0.00450
1R-30331 1R-30332			875 Highway 2 S 875 Highway 2 S		South side of root W side of roof	Ait		Stationary	Field Sample	N/A		5/25/2005	ļ		0.0000	0.0086	0.		< 0.00449	0		< 0.00449	0		< 0.00449			0 < 0.00450
1R-30334	N/A	Bulk Removal	875 Highway 2 S	Building	Shoulder		Outdoor	Stationary Personal	Field Sample Field Sample	N/A N/A		5/25/2005 5/25/2005	< 0.045		0.0000	0.0083		0.00431	10,00431		0.00431	0.00431		0 0.0031	1 0.00431		<u> </u>	0.0030
1R-30335 1R-30336		Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder		Outdoor		Field Sample Field Sample	N/A N/A		5/25/2005 5/25/2005	0.009								1							
1R-30337	N/A	Bulk Removal	875 Highway 2 S	Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	379	5/25/2005	0.012															
1R-30336 1R-30339			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air		Personal Personal	Field Sample	N/A N/A		5/25/2005 5/25/2005	< 0.045 0.007				<del></del>	+		<del> </del>	<del> </del>	<del>                                     </del>			<del>  </del>	<del></del> -		<del> </del>
1R-30340	N/A		875 Highway 2 S	Building	N side roof	Air	Outdoor	Stationary	Field Sample	N/A	1303	5/26/2005			0,0000	0.0087	0		< 0.00455	0		< 0.00455	0		< 0.00455			< 0.00450
1R-30341 1R-30342		<del></del>	875 Highway 2 S 875 Highway 2 S		E side roof S side roof	Air		Stationary Stationary	Field Sample Field Sample	N/A N/A		5/26/2005 5/26/2005	<del> </del>	ļi	0.0000	0.0091	0	0 0.00472		0'		< 0.00472		0 0.00472	< 0.00472 < ,0.00430			0 < 0.00470
1R-30343			875 Highway 2 S		W side roof	Ar	Outdoor	Stationary	Field Sample	N/A_	1366	5/26/2005			0.0000	0.0083			< 0.00434	0		< 0.00434	0		< 0.00434		0: 0	0 < 0.00430
1R-30345 1R-30346		<del> </del>	875 Highway 2 S 875 Highway 2 S		NW end roof NE end roof	Air		Stationary Stationary	Field Sample Field Sample	N/A N/A		5/27/2005 5/27/2005		<del> </del>	0.0000	0.0090	0:		< 0.00469 < 0.00469			< 0.00469	0	0.00469	< 0.00469			0.00470
1R-30347 1R-30348			875 Highway 2 S 875 Highway 2 S		E side roof SE end roof			Stationary	Field Sample	N/A		5/27/2005 5/27/2005			0.0000	0.0090	01		< 0.00470	0		< 0.00470	0:		< 0.00470			0.00470
1R-30349	N/A	+	875 Highway 2 S	Building	SW end roof	Air		Stationary	Field Sample Field Sample	N/A N/A		5/27/2005	<del></del>	<u> </u>	0.0000	0.0088	0	0.00458	< 0.00458	0	0 00458	< 0.00458	0	0.00458	< 0 00458		0 0	0 < 0 00460
1R-30350 1R-30352		Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	W side roof Shoulder	Air	Outdoor	Stationary Personal	Field Sample Field Sample	N/A N/A		5/27/2005 5/27/2005	< 0.043		0.0000	0 0088	0	0.00458	< 0.00458	0	0.00458	< 0 00458		0 00458	< 0 00458		- 0 - 0	0.00460
1R-30353	N/A	Bulk Removal	875 Highway 2 S	Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	398	5/27/2005	0.01	†							·							7
1R-30354 1R-30355		Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air			Field Sample Field Sample	N/A N/A		5/27/2005 5/27/2005	< 0.045							<del></del>		<del></del>				<del></del>		+
1R-30357	N/A	Bulk Removal	875 Highway 2 S	Building	Shoulder	Ar	Outdoor	Personal	Field Sample	N/A	411	5/27/2005	0.008					1			+				< 0.01081			
1R-30358 1R-30359			875 Highway 2 S 875 Highway 2 S		W side dumpster chute W side dumpster chute		Outdoor	Stationary	Field Sample Field Sample	N/A		5/27/2005	<del> </del>		0.0000	0.0208	01		< 0.01081	0:		< 0 01081	0	0.00609	< 0.00609			0.001100
1R-30360	NA		875 Highway 2 S	Building	NW roof	Air	Outdoor	Stationary	Field Sample	NIA	1472	5/28/2005			0.0000	0.0077	0		< 0.00402	0		< 0.00402	0		< 0.00462 < 0.00481			0 < 0.00400
1R-30361 1R-30362		<del> </del>	875 Highway 2 S 875 Highway 2 S	Building			Outdoor		Field Sample   Field Sample	N/A N/A		5/28/2005 5/28/2005	<del></del>	<del> </del>	0.0000	0.0092 0.0076	0,		< 0.00481			< 0.00481	0	0 00397	< 0.00397	<u>_</u>	0 0	0.00400
1R-30363 1R-30364	NA		875 Highway 2 S 875 Highway 2 S	Building		Air	Outdoor	Stationary	Field Sample	N/A	1403	5/28/2005		<b> </b>	0 0000	0.0051	0	0 0.00422	< 0.00422	0	0.00422	< 0.00422	0		< 0.00422			0 < 0.00420
1R-30365	NVA		875 Highway 2 S	Building	Wreat	Air		Stationary	Field Sample Field Sample	N/A N/A	1501	5/28/2005 5/28/2005		<u> </u>	0.0000	0.0078	0		< 0.00408	0		< 0.00408	0		< 0.00493			0 < 0.00410
1R-30366 1R-30367		Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder		Outdoor		Field Sample	N/A N/A		5/28/2005 5/28/2005	< 0.009	-				_	<del></del>		<del> </del>	<del>     </del>						+
1R-30368	NA	Bulk Removal	875 Highway 2 S	Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	306	5/28/2005	< 0.009															<b>T</b>
1R-30369 1R-30370			875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder		Outdoor		Field Sample Field Sample	N/A N/A		5/28/2005 5/28/2005	< 0.045	-				+	<del></del>	<del></del>		+++					· · · · · · · · · · · · · · · · · · ·	+
1R-30371	N/A		875 Highway 2 S	Building	Shoulder	Ai	Outdoor	Personal	Field Sample	N/A	315	5/28/2005	0.01								+			0 0000	< 0.00463			<del>+-+</del>
1R-30373 1R-30374	N/A	+	875 Highway 2 S 875 Highway 2 S	Building Building	E roof	Air		Stationary	Field Sample Field Sample	N/A N/A		5/31/2005	<del>                                     </del>		0.0000	0.0089	0.	0.00467	< 0 00463	0		< 0.00463		0.00467	< 0.00467		0. 0	0 < 0.00460
1R-30375	N/A		875 Highway 2 S	Building	S roof		Outdoor	Stationary	Field Sample	N/A	1264	5/31/2005			0.0000	0.0090	0		< 0 00469	0		< 0.00469	0		< 0.00469		0 0	< 0.00470
1R-30376 1R-30378	N/A		875 Highway 2 S 875 Highway 2 S		Shoulder	As As	Outdoor		Field Sample Field Sample	N/A		5/31/2005 5/31/2005			0 0000	0.0090	0	0.00469	7 00409	+	1.00469	0.00469						0.00470
1R-30379 1R-30380		Bulk Removal Bulk Removal	875 Highway 2 S		Shoulder Shoulder	Ar	Outdoor	Personal	Fleid Sample	N/A	356	5/31/2005							<del></del>	<del>  -</del> -	+					— <u> </u>		1-1
1R-30381	N/A_	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder	Alt	Outdoor	Personal	Field Sample Field Sample	N/A N/A	60	5/31/2005 5/31/2005	< 0.045							<del></del>	I							
1R-30382 1R-30383		Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air		Personal Personal	Field Sample	N/A N/A		5/31/2005 5/31/2005	0.012						<u> </u>			1						
1R-30384	N/A	T	875 Highway 2 S	Building	N roof	Air	Outdoor	Stationary	Field Sample Field Sample	N/A	1241	6/1/2005			0.0000	0.0092	0		< 0.00477		0.00477	< 0.00477	0		< 0.00477			0.00480
1R-30385 1R-30386			875 Highway 2 S 875 Highway 2 S	Building Building		Air		Stationary Stationary	Field Sample Field Sample	N/A N/A		6/1/2005	- <del> </del>		0.0000	0.0089	0	0.00481	< 0.00464	0	0.00484	< 0.00464	- 0	0 0.00481	< 0.00481		0 0	0 < 0.00460
1R-30387	N/A		875 Highway 2 S	Building	W roof	Air	Outdoor	Stationary	Field Sample	N/A	1198	6/1/2005			0.0000	0.0095	0	0.00494	< 0.00494	0	0,00494	< 0.00494	0	0 0.00494	< 0.00494			0.00490
1R-30529 1R-30530		Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder		Outdoor		Field Sample	N/A N/A		6/1/2005	< 0.046 < 0.015	—— <u> </u>			<del></del>											++
1R-30531	N/A	Butk Removal	875 Highway 2 S	Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	225	6/1/2005	< 0.012						<del>-i</del>	<del></del>	<del> </del>							
1R-30532 1R-30533			875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air	Outdoor Outdoor	Personal	Field Sample	N/A N/A		6/1/2005		<del></del>				+			1	<del>! !</del>						<del> </del>

						<del>,</del> .	<del>,</del> .				Apı	pendix B - F	Personal and Station	ary Air Monitoring	Data Related to	OUS Removal an	nd Response Activ	vities	<del></del>					<del></del>						
	I												PCM (METHOD -							AHE	LA / ASTM 5755	,								
						di i							NFOSH 7400)	·	Poisson Cor Confidence Inter Concen	visi (90% Cl on	u	bby Amphiboles (LA)			Chrysotile (C)			Other Amphi	boles (QA)			Total Asbes	stos	
Sample ID		Yask Bulk Removal	Property Group (Location) 875 Highway 2 S	Sample Group Building	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Pre Post Clear	Vol (akwl.)/ Area (dustrom)	<b>Sample De</b> 6/1/2005		Filter Status Non Analyzad	Lower Bound	Upper Bound	9<8u 8>8u	Analytical Sensitivity (Air = S/cc) or (Oust = S/cm)	Asb conc (Air = S/ec) or (Dust = S/co <sup>2</sup> )	8<8u \$>8u	Analytical Sensitivity (Air = S/cs) or (Dust = S/cm <sup>2</sup> )	Ash conc (Air = 8/cc) or (Dust = Sigm <sup>3</sup> )	BeSu	Sere (Air=	Sice) or	lsb conc (Air = S/cc) or Dust = S/cm²)	Asbestos Type Identified S	9<8u 8>	-   -:	conc (Alr Sice) or st = Sicm <sup>2</sup> )
1R-30535	WA .	Sur Kellova	875 Highway 2 S 875 Highway 2 S	Building	E end upper celling E end ground level	Air Air	Indoor	Stationary Stationary	Field Sample Field Sample Field Sample	N/A N/A	1282	6/1/2005			0.0000	0.0089		0 0.00462		0 0		< 0.00462	0	0		< 0.00462		-0		0.00460 0.00440
1R-30537 1	AW		875 Highway 2 S 875 Highway 2 S	Building	W end upper ceiling W end ground level	Air	Indoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1386	6/1/2005			0.0000	0.0082	0	0 0.00427	< 0.00427	0 0	0.00427	< 0.00427	0	0	0.00427	< 0.00427		0	0) <	0.00430
1R-30539   1R-30540	WA.		875 Highway 2 S 875 Highway 2 S	Building Building	N roof	Air Air	Outdoor	Stationery	Field Sample Field Sample	N/A N/A	1159	6/2/2005			0.0000	0.0082		0 0.00426 0 0.00424	< 0.00426	0 0	0.00426	< 0.00426 < 0.00424	0	0	0 00426	< 0.00426		0	0 <	0.00430
1R-30542	WA		875 Highway 2 S 875 Highway 2 S	Building		Air Air	Outdoor		Field Sample	N/A N/A	1165	6/2/2005 6/2/2005			0.0000	0.0081	0	0 0.00424	< 0.00424	0 0	0.00424	< 0.00424 < 0.00458	0	0	0.00424			0	0 <	0.00420
1R-30544 1R-30545	WA_		875 Highway 2 S 875 Highway 2 S	Building	E end ground level W upper ceiling	Air Air		Stationary	Field Sample Field Sample	N/A N/A	1166	6/2/2005			0.0000	0.0081	0	0 0.00423 0 0.00418	< 0.00423	0 0	0.00423	< 0.00423	0.	0	0.00423	< 0.00423		0	0 <	0.00420
1R-30546	N/A		875 Highway 2 S 875 Highway 2 S	Building	W ground level	Air	Indoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1309	6/2/2005			0.0000	0,0087	0	0 0.00452	< 0.00452		0.00452	< 0.00452 < 0.00454	0	0	0.00452	< 0.00452			0 <,	0.00450
1R-30549 1R-30550	N/A		875 Highway 2 S 875 Highway 2 S	Building Building		Air	Outdoor	Stationary	Field Sample Field Sample	N/A N/A		6/3/2005			0.0000	0.0091 0.0088	0	0 0.00475	< 0.00475	0 0	0.00475	< 0.00475 < 0.00456	0	0	0.00475	< 0.00475		0	0 <	0.00470
1R-30551 1R-30560	N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	W roof	Air	Outdoor	Stationary Personal	Field Sample Field Sample	N/A N/A	1300	6/3/2005			0.0000	0 0088			< 0.00456	0 0		< 0.00456	0	0	0.00456			0		0.00460
1R-30561 1R-30562	N/A	Butk Removal Butk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air Air	Outdoor	Personal Personal	Field Sample	N/A N/A		6/8/2005	0.025																	
1R-30564 1R-30565	N/A		875 Highway 2 S 875 Highway 2 S	Building Building	W end roof 2nd half N end roof 2nd half	Air Air	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	1351 1361				0.0000	0.0084 0.0084	0	0 0.00438 0 0.00435		0 0	0.00438 0.0043	< 0.00438 < 0.00435	0	0		< 0.00438 < 0.00435		0		0.00440
1R-30566 1R-30567	N/A		875 Highway 2 S 875 Highway 2 S	Building	E end roof 2nd half S roof end 2nd half	Air	Outdoor		Field Sample Field Sample	N/A N/A	1356 1440	6/8/2005 6/8/2005			0.0000	0.0084	0	0 0.00437 0 0.00411	< 0.00437	0 0	0.00437	< 0.00437 < 0.00411	0	0	0.00437	< 0.00437		0	0 <	0.00440
1R-30568 1R-30569	N/A		875 Highway 2 S 875 Highway 2 S	Building	N roof 2nd half	Air	Outdoor	Stationary Stationary	Field Sample	N/A N/A	1022 1024	6/9/2005			0.0000	0.0093 0.0093	0	0 0.00483 0 0.00482	< 0.00483	0 0	0.00483	< 0.00483 < 0.00482	0	ol ol	0.00483	< 0.00483 < 0.00482		0	0 <	0.00480
1R-30570 1R-30571	N/A		875 Highway 2 S 875 Highway 2 S	Building	S roof 2nd half W roof 2nd half		Outdoor	Stationary Stationary	Field Sample	N/A N/A	1081 995	6/9/2005 6/9/2005			0.0000	0.0088		0 0.00457 0 0.00425	< 0.00457	0 0	0.00457	< 0.00457 < 0.00425	0	0	0.00457	< 0.00457 < 0.00425		0	0 <	0.00460
1R-30572 1R-30573	N/A		875 Highway 2 S 875 Highway 2 S		N roof 2nd half E roof 2nd half	Air	Outdoor	Stationary Stationary	Field Sample	N/A N/A		6/10/2005 6/10/2005			0.0000	0.0086		0 0.00450 0 0.00450	< 0.00450	0 0	0.00450	< 0.00450 < 0.00450	0	0	0.00450	< 0.00450 < 0.00450		0	0 <	0.00450
1R-30574 1R-30575	N/A		875 Highway 2 S 875 Highway 2 S		S roof 2nd half W roof 2nd half		Outdoor	Stationary	Field Sample	N/A N/A		6/10/2005			0.0000	0.0086		0 0.00448	< 0.00448 < 0.00451	0 0		< 0.00448	0	0		< 0.00448		0	0 <	0.00450 0.00450
1R-30576 1R-30577		Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	60 358	6/9/2005 6/9/2005																	4	
1R-30578 1R-30579	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Air		Personal	Field Sample Field Sample	N/A N/A	426	6/9/2005 6/9/2005	0.009																	
1R-30580 1R-30581	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Outdoor	Personal	Field Sample	N/A N/A	329	6/9/2005	< 0.008													1				
1R-30583 1R-30584	N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building			Outdoor		Field Sample Field Sample	N/A N/A	60	6/10/2005	0,049																	==
1R-30585 1R-30587	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder		Outdoor		Field Sample	N/A N/A	578	6/10/2005	< 0.005					-								1				
1R-30588 1R-30589	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Outdoor	Personal Personal	Field Sample Field Sample	N/A N/A	86	6/10/2005	< 0.031											#						
1R-30590 1R-30591	N/A		875 Highway 2 S 875 Highway 2 S	Building	N. Roof; 2nd half E. Roof; 2nd half	Air	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	856	6/11/2005	5		0.0000	0.0095		0 0.00494 0 0.00456		0 0		< 0.00494	0	0		< 0.00494 < 0.00456		0		0.00490 0.00460
1R-30592 1R-30593	N/A		875 Highway 2 S 875 Highway 2 S	Building	S. Roof; 2nd half W. Roof; 2nd half	Αú	Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A	814	6/11/2005	5		0.0000	0.0087 0.0092	0	0 0.00455	< 0.00455 < 0.00480	0 0	0.00455	< 0.00455	0	0		< 0.00455		0	0 <	0.00450
1R-30594 1R-30595	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder	LiA	Outdoor	Personal	Field Sample Field Sample	N/A N/A	60	6/11/2005	< 0.045	1												10.00				
1R-30596 1R-30598	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Outdoor	Personal	Field Sample	N/A N/A	320	6/11/2005	< 0.008																	
1R-30599 1R-30600	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder		Indoor		Field Sample Field Sample	N/A N/A	435	6/15/2005 6/15/2005	0.372		0.0002	0.1759	0	0 0.09160	< 0.09160	0 0	0.09160	< 0.09160	0	0	0.09160	< 0.09160		0	0 <	0.09200
1R-30601 1R-30602	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Ad	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	60	6/15/2009 6/15/2009	< 0.045																	
1R-30603 1R-30605	N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	477	6/15/2005	0.009										=-							
1R-30606 1R-30607		Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	454	6/16/2005	0.712		0.0002 0.0002	0.1686 0.1957	0		< 0.08777	0 0		< 0.08777 < 0.10191	0	0 0		< 0.08777		0		0.08800
1R-30709 1R-30907	N/A	Butk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder W. end of containment	Air	Outdoor	Personal Stationary	Field Sample Field Sample	N/A N/A	264	6/3/2005	0.011		0.0000	0.0085	0		< 0.00440	0 0	0.00440	< 0.00440	0	0		< 0.00440		-		0.00440
1R-30908		Labor (pressure	875 Highway 2 S		E. end of containment			Stationary	Field Sample	NA		6/20/2009			0.0000	0.0083			< 0.00432	0 0		< 0.00432	0	0		< 0.00432		0		0.00430
1R-30910	N/A	wash/cleaning) Labor (pressure	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A	83	6/20/200	5 < 0.032	<del> </del>				-	<del></del>									-	-	
1R-30911		wash/cleaning) Labor (pressure	875 Highway 2 S		Shoulder	Air		T	Field Sample	N/A	234	6/20/200	0.282	<del> </del>	0.0003	0.3271	0	0 0.17028		0 0		< 0.17028	a	<u> </u>	0.17028			-0	0 <	0.17000
1R-30912	N/A	wash/cleaning) Labor (pressure	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A	272	6/20/2009	0 582	<del> </del>	0.0003	0.2814	0	0 0.14649	< 0.14649	0 0	0.14649	< 0.14649	0	- o	0.14549	< 0.14649		_ 0	0 <	0.15000
1R-30913		wash/cleaning) Labor (pressure	875 Highway 2 S		Shoulder	Air	1 -	T	Field Sample	N/A	60	6/20/2009	5 < 0.045	<del>                                     </del>					-	<del>                                     </del>		<del>  </del>						-	$\dashv$	
1R-30914	N/A	wast/clearing) Labor (pressure	875 Highway 2 S		Shoulder	Air	1		Field Sample	N/A	242	6/20/2009	0.395	<del> </del>	0.0003	0.3162	0	0 0.16465		0 0	0.16465		0	<u> </u>	0.16465			0		0.16000
1R-30915		wash/cleaning)	875 Highway 2 S		Shoulder Outside the W. end of	Air			Field Sample	N/A		6/20/2009			0.0003	0.2803	- 0		< 0.14596	0 0		< 0.14596	- 0	<u> </u>	0.14596			0		0.15000
1R-30917_			875 Highway 2 S		containment Outside the E. end of	Air	Indoor	Stationary	Field Sample	N/A	1746	6/21/200	5	<del> </del>	0.0000	0.0081	0		< 0.00424	0 0	0.00424	< 0.00424	0	0		< 0.00424		0	0 <	0.00420
1R-30918 1R-30920	N/A	Pressure Wash Labor	875 Highway 2 S 875 Highway 2 S	Property	containment Shoulder	Air Air	Indoor	Personal	Field Sample Field Sample	N/A N/A		6/21/2005 6/21/2005	5 < 0.045	<u> </u>	0.0000	0.0084	0	0 0.00436	< 0,00436	0 0	0.00436	< 0.00436	0	0	0.00436			0	0 <	0 00440
1R-30921 1R-30922		Pressure Wash Labor Pressure Wash Labor	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder			Personal Personal	Field Sample Field Sample	N/A N/A	101	6/21/200 6/21/200	5 0.029																	
1R-30923	N/A	Water Pressure Wash Labor	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A		6/21/200	1																	
1R-30924	N/A	Water Pressure Wash Labor	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A	1	6/21/200			0.0005	0.5068	0	0 0.26388	< 0.26388	0 0	0.26388	< 0.26388	0	0	0.26388	< 0.26388		0	0 <	0.26000
1R-30925	NA	Water Pressure Wash Labor	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	NJA	1	6/21/200	1 1									:								
1R-30929	N/A		875 Highway 2 S	Property	Outside W reduction zone	Air	indoor	Stationary	Field Sample	N/A	1681	6/22/200	5		0.0000	0.0085	0	0 0.00440	< 0.00440	0 0	0.00440	< 0.00440	0	0	0.00440	< 0.00440		0	0 <	0.00440
1R-30930			875 Highway 2 S	Property				Stationary	Field Sample	N/A		6/22/200			0.0000	0.0085	0	0 0.00440	< 0.00440	0 0	0.00440	< 0.00440	a	0	0.00440	< 0.00440		Q	0 <	0.00440
1R-30932 1R-30933	N/A	Labor (bulk removal) Labor (bulk removal)	875 Highway 2 S 875 Highway 2 S	Property	Shoulder Shoulder	Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	231	6/22/200 6/22/200	5 0.4															-		
1R-30933 1R-30934	N/A	Labor (bulk removal) Labor (bulk removal)	875 Highway 2 S 875 Highway 2 S	Property	Shoulder Shoulder	Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	231	6/22/200 6/22/200	5 0.03															- $$		
1R-30934		Labor (bulk removal)	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample			6/22/200								11										

	<del>,</del>		Τ	<del></del>				<u>-</u>	<u>-</u>		,,	Personal and Statio	1							AHERA / ABTM 6765		<del></del>			· · · · · · · · · · · · · · · · · · ·		
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			Ì		ŀ		* .					NBOSH 7400)	+	Poisson Cone			Libby Amphi	boles (LA)		Chrysotile ( C )		Ott	er Amphiboles ( OA )		<del></del>	otal Asbestos	
	1		ļ ·					1						Confidence intervi													
1 1	· I		1		Ì					1		1			F	———		<del></del>	<del></del>		Т	<del> </del>	т			<del>- 1 1</del>	
	1		1	·			-	1		V (-1-1)			1		1			dytical altivity Asp con		Analytical Sensitivity	Asb conc (Altr	1 1	Analytical Sensitivity	Asb conc (Altr			445 /45
		Property Group	Sample	Location Description	Media			·	Pre Post	Vol (atraL)/			Filter Status	l. <sub>-</sub> .ŀ.			(Alr=	S/cc) or   = S/cc	cr	(Air = S/cc) or	= 8/cc) or		(Air = Sicc) or	= B/cc) or	Asbestos Type	[ ]	Asb conc (Alr = S/cc) or
1R-30935 N/A	Labor (bulk removal)	(Location) 875 Highway 2 S	Property		Typa Air	Matrix	Sample Type Personal	Category Field Sample	Clear N/A		8ample D: 6/22/200		Non Analyzad	Lower Bound   L	Apper Bound	9<5u   8	B>6u (Dust	= 6/cm²)   (Dust = 8	cm²) 8<5u   9	>8u   (Dust = 6/cm*	(Dust = 9/cm²)	S<5u S>5u	(Dust = 8/cm²)	Dust = 8/cm²)	identified :	3<5a   6>5u	(Dust = 9/cm²)
1R-30936 N/A 1R-30936 N/A	Labor (bulk removal)	875 Highway 2 S 875 Highway 2 S	Property Property		Air	Indoor	Personal	Field Sample Field Sample	N/A N/A			0.6 5 0.045	7														
1R-30937 N/A 1R-30937 N/A	Labor (bulk removal) Labor (bulk removal)	875 Highway 2 S 875 Highway 2 S	Property Property	Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A N/A	228	6/22/200	5 0.901															
	Fance (print sessioner)		1		T						1		<del> </del>								<del>   </del>	<del>  </del>	<del> </del>	<del> </del>			<del>  </del>
1R-30942 N/A	<del> </del>	875 Highway 2 S		Outside E. reduction zone	Air	Indoor	Stationary	Field Sample	N/A		6/23/200	<del>-  </del>		0 0000	0.0081			0.00423 < 0.004		0 0.0042				< 0.00423		0 0	< 0.00420
1R-30943 N/A 1R-30946 N/A	Bulk Removal Labor	875 Highway 2 S 875 Highway 2 S	Property	Outside W. reduction zone Shoulder	Alt Air	Indoor	Stationary Personal	Field Sample Field Sample	N/A N/A		6/23/200 6/23/200	5 < 0.061	+	0.0000	0,0081	0		0.00424 < 0.004	24 0	0 0.0042	4 < 0.00424	0	0.00424	< 0.00424	<del>i</del> -	0' 0	< 0.00420
1R-30947 N/A 1R-30949 N/A	Bulk Removal Labor	875 Highway 2 S 875 Highway 2 S	Property Property		A5 Az	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A		6/23/200	5 0.275	<b></b>	0.0003	0.2551	0	0	0.13282 < 0.132	82 0	0 0.1328	2 < 0.13282	0	0.13262	< 0.13282		0 0	< 0.13000
1R-30950 N/A	Bulk Removal Labor	875 Highway 2 S	Property			Indoor		Field Sample	N/A		6/23/200		<del></del>	0.0234	0.3979	0	1	0.13282 0.132	82 0	0 0.1328	2 < 0.13282	0	0.13282	< 0.13282		0 1	0,13282
1R-30951 N/A	<del> </del>	875 Highway 2 S	Property	Outside W reduction zone	Air	Indoor	Stationary	Field Sample	N/A	1547	6/24/200	5		0.0000	0.0092	0	0	0.00479 < 0.00-	79 0	0 0 0047	9 < 0.00479	0	0.00479	< 0.00479		o	< 0.00480
1R-30952 N/A		875 Highway 2 S		Outside E reduction zone	Až	Indoor	Stationary	Field Sample	N/A		6/24/200			0.0000	0.0085			0.00443 < 0.00	43 0	0 0.0044	3 < 0.00443	0	0.00443	< 0.00443		0 0	< 0.00440
1R-30954 N/A 1R-30955 N/A	Laborer Laborer	875 Highway 2 S 875 Highway 2 S	Property Property	Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A N/A	241	6/24/200	5 < 0.05									<del>     </del>	<del>                                     </del>					
1R-30956 N/A 1R-30957 N/A	Laborer	875 Highway 2 S 875 Highway 2 S	Property Property			Indoor		Field Sample Field Sample	N/A N/A		6/24/200	0.203 5 < 0.054		1							+	<del>                                     </del>		-			
1R-30958 N/A 1R-30959 N/A	Laborer Laborer	875 Highway 2 S 875 Highway 2 S	Property Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A N/A	228	6/24/200	5 < 0.012 5 < 0.011	<del></del>								1-1						
		875 Highway 2 S		E. end containment entry									1	0.000	D 0000			0,00481 < 0,004	91	0 0.0048	1 < 0.00481		0.00481	< 0.00481			
1R-31039 N/A 1R-31030 N/A		875 Highway 2 S	Building	W. end of building	Air Air		Stationary Stationary	Field Sample	N/A N/A	1122	6/16/200	15		0.0000	0.0092 0.0085	0	0	0.00481 < 0.004			0 < 0.00440	0		< 0.00481			< 0.00480 < 0.00440
1R-31031 N/A 1R-31032 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Alt Alt	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A		6/17/200 6/17/200										<del>11</del>	<del>  </del>					
1R-31033 N/A 1R-31034 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air Ar	Indoor		Field Sample	N/A N/A		6/17/200											<del>                                     </del>		1			
1R-31035 N/A 1R-31036 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	346	6/17/200																
		T			1	1		1		1	7		<del></del>					0.00421 < 0.004		0.000	1 < 0,00421		0.0017	< 0.00421			
1R-31038 N/A		875 Highway 2 S	· · · · · · · · · · · · · · · · · · ·	E. end containment entry  E. end containment entry;	Ar	Indoor	Stationary	Field Sample	N/A		6/17/200			0.0000	0.0081					0 0.0042	1	1 1			<del></del>	- 0	< 0.00420
1R-31039 N/A		875 Highway 2 S	Building	W. end meint. Shop outside	Aż	Indoor	Stationary	Field Sample	N/A	1159	6/17/200	)5		0.0000	0.0082		0	0.00426 < 0.004	26 0	0 0.0042	1	- 0		< 0.00426		- 0	< 0.00430
1R-31040 N/A	<del>- </del>	875 Highway 2 S	Building	of containment Area 10-1 containment	Air	Indoor	Stationary	Field Sample	N/A	1505	6/27/200	os	<del>-</del>	0.0000	0.0094		0	0 00492 < 0.00	92 0	0 0.0049	2 < 0.00492	- 0 -	0.00492	< 0.00492		o'o	< 0.00490
1R-31041 N/A 1R-31043 N/A	Bulk Removal	875 Highway 2 S	Building Building	entry in maint, Shop	Air		Stationary	Field Sample	N/A		6/27/200	05 < 0.045	-	0.0000	0.0094			0.00489 < 0.00	89 0	0 0.0048	9 < 0.00489		0.00489	< 0.00489		<u>  0                                   </u>	< 0.00490
1R-31044 N/A	Bulk Removal	875 Highway 2 S	Blank	Shoulder	Air	Indoor	Personal	Field Sample	N/A	372	6/27/200	5 < 0 007															
1R-31045 N/A 1R-31046 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	61	6/27/200		<del></del>			<u>i</u> _											
1R-31047 N/A 1R-31048 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building			Indoor		Field Sample Field Sample	N/A N/A		6/27/200 6/27/200			<del> </del>			<del> </del> -				<del>                                     </del>	<del>  </del>	<del> </del>				
1R-31049 N/A		875 Highway 2 S	Building	Outside W containment 17- 1 & 17-2 section	Air	Indoor	Stationary	Field Sample	N/A	1482	6/28/200	15		0.0000	i		0	0 00400 < 0.00	00 0	0 0.0040	0 < 0.00400		0 00400	< 0.00400		0, 0	< 0.00400
1R-31050 N/A 1R-31052 N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S		Room 11-2	NA NA			Field Sample	N/A N/A	1362	6/28/200	15	+	0.0000	0.0084	0	0	0.00435 < 0.004		0 0 0043	5 < 0.00435	0	0.00435	< 0.00435		0 0	< 0.00430
1R-31053 N/A	Bulk Removal	875 Highway 2 S	Building	Shoulder	Pat	Indoor	Personal	Field Sample Field Sample	N/A	394	6/28/200	5   < 0 007		+ ·- ·- · -+ ·			<del></del>				Ţ. <u> </u>	<del></del>	<del>-</del>				-+
1R-31054 N/A 1R-31055 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	60	6/28/200	5 < 0.045	4.4				+-				<del></del>	<del></del>	+		<del></del>		
1R-31056 N/A 1R-31057 N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air		Personal Personal	Field Sample Field Sample	N/A N/A		6/28/200	5 < 0.007		<del></del>							<u>i</u>		<del></del>				
1R-31064 N/A		875 Highway 2 S	Building	Outside W. containment critical barner	Air	Indoor	Stationary	Field Sample	NA	1387	6/29/200	)5	1	0 0000	0 0082	0	C:	0.00427 < 0.00	27 0	0 0.0042	7 < 0.00427	ol	0.00427	< 0.00427		0 0	<,0.00430
1R-31065 N/A	1	875 Highway 2 S	Building	Center containment	Air		Stationary			1	6/29/200	7		0.0000	0.0090	o.	n!	0.00466 < 0.004		0 0.0046	6 < 0.00466	<del></del>	0 0,00466	< 0.00466			< 0.00470
1R-31067 N/A	Bulk Removal	875 Highway 2 S	Building	shoulder	Ar	Indoor	Personal	Field Sample Field Sample	N/A	40	6/29/200	5 < 0.067		+			:+				+	+				,	
1R-31068 N/A 1R-31069 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Air Air	indoor	Personal Personal	Field Sample Field Sample	N/A	284	6/29/200 6/29/200	5 < 0.009	+	<del></del>					ستواد د بنهجاما و و ا		+	<u> </u>	+ <del> </del>	-			
1R-31070 N/A 1R-31071 N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	392	6/29/200	5 < 0.007	<u> </u>	<u></u>						+	<u> </u>	<del></del>	1	<del></del>			
1R-31072 N/A	Bulk Removal	875 Highway 2 S	Building		Air	Indoor	Personal	Field Sample	N/A	265	6/29/200	5 < 0.01	+				<del>i</del>					<del></del>	<del> </del>	+			
1R-31073 N/A	<del></del>	875 Highway 2 S	Building	20' off floor  E. Containment, SW corner	Alt	Indoor	Stationary	Field Sample	2nd Clear	1466	6/30/200	5	!	0 0000	0 0078	0	<u> </u>	0.00404 < 0.004	1 0	0.0040	4 < 0 00404	O	0 00404	< 0.00404			< 0 00400
1R-31074 N/A		875 Highway 2 S		15' off floor	Air	Indoor	Stationary	Field Sample	2nd Clear	1466	6/30/200	15	-	0 0000	0.0078	0	0	0 00404 < 0.00	04 0	0 0040	4 < 0.00404		0 00404	< 0.00404		0 0	< 0.00400
1R-31075 N/A		875 Highway 2 S	Building	<del></del>	Air	Indoor	Stationary	Field Sample	2nd Clear	1502	6/30/200	5	1	0.0000	0 0095		0	0.00493, < 0.004	93 0	0 0049	3 < 0.00493	0	0 00493	< 0.00493		0 0	< 0.00490
1R-31076 N/A		875 Highway 2 S	Building	E. Containment; NE comer; 10' off floor	Air	Indoor	Stationary	Field Sample	2nd Clear	1502	6/30/200	5	<u> </u>	0.0000	0 0095	<b>o</b> j_		0 00493 < 0 004	93 0	0 0.0049	3 < D.00493	0	0.00493	< 0.00493		0 c	< 0.00490
1R-31077 N/A		675 Highway 2 S	Building	E. Containment, NW corner; 6' off floor	Air	Indoor	Stationary	Field Sample	2nd Clear	1460	6/30/200	5		0 0000	0 0078	0	0	0 00406 < 0.004		0 0040			0.00408				< 0.00410
1R-31080 N/A		875 Highway 2 S		Room 10-1 Outside of W. contamment	Air	+		Field Sample	N/A		6/30/200			0 0000	0 0088	0		0.00450 < 0.004	60 0	0 0 0046			0.00460	< 0 00460			< 0 00460
1R-31081 N/A	) (III ) (III ) (III )	875 Highway 2 S		wall	<u>*</u>	Indoor	Stationary	Field Sample	N/A		6/30/200 6/30/200		-	0.0000	0 0069	0	o	0.00461 < 0.004	61 0	0 0046	1 < 0.00461		0.00461	< 0.00461	<del>-</del> -	0 0	< 0.00460
1R-31083 N/A 1R-31084 N/A	Bulk Removal  Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	209	6/30/200	5 < 0.013		ļ							+	<del>-</del>	<del></del>		!_		
1R-31085 N/A 1R-31086 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	60	6/30/200 6/30/200	5 < 0 045											+				
1R-31087 N/A 1R-31086 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A		6/30/200 6/30/200		<u> </u>	<u> </u>		4 —			. 4		·1	i +	÷	<u> </u>			
1R-31500 N/A	1	875 Highway 2 S		Outside W. containment	1		Stationary	Field Sample	N/A	1212	7/5/2005	· • .		0 0000	0.0094		0	0 00489 < 0 004		0 0048	9 < 0.00489	0	0 00489	< 0 00489	_ ~ ~	0 0	< 0.00490
1R-31501 N/A	Bulk Removal	875 Highway 2 S	Building	Room 10-1	Air	Indoor	Stationary	field Sample	N/A		7/5/2005			0.0000	0.0092	0	- 0+	0.00478 < 0.004	78 0	0 0,0047		0,	0.00478	< 0.00478			< 0.00480
1R-31503 N/A 1R-31504 N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	103	7/5/2005	0 029					+	· _ · · · · · · · · · · · · · · · · · ·			1	<del></del>	<u>+</u>	<del></del>			
1R-31505 N/A 1R-31506 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building		Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	60	7/5/2005	< 0.045			+				<del></del>				<u> </u>				
1R-31507 N/A 1R-31508 N/A	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A	727	7/5/2005	0 005	+										+				
1R-31509 N/A 1R-31510 N/A		875 Highway 2 S 875 Highway 2 S	Building	W. containment wall	Air Air	Indoor	Stationary	Field Sample Field Sample	N/A N/A	1100	7/6/2005	3		0 0000	0.0086 0.0086	0	0,	0.00448 < 0.004 0.00449 < 0.004		0 0 0044 0 0 0044	8 < 0.00448 9 < 0.00449	0	0 00448				< 0 00450 < 0 00450
1R-31512 N/A	Bulk Removal	875 Highway 2 S	Building		Alt	Indoor	Personal	Field Sample Field Sample	N/A	60	7/6/2005	< 0.045											1				10 00-30

Page 5 of 5										A.	ppendix B - '	Personal and Station		CM & AHERA-ASTN		and Response Ac	ctivities												9/4/200
		<del></del>	$\overline{}$			Γ						PCM (METHOD -	T	y Daw Items	707					AHER	RA / ASTM 5766							<del></del>	
		'	1 '	1	<b>f</b> '	1 '	1 '	1 5	,	,	1	MROSH 7400)																	
									! !			1000000		Confidence inte	Consentraction (ervial (90% Cl on entration)		Libby Amphiboles ( LA	,		c	Chrysoliie ( C )			Other A	Amphiboles ( QA )	,		Total Asbesto	*
		Property Group	Sample	Location Description	Media				Post	Voi (aireL)/ Area			Filter Status				Analytical Sensitivity (Air = S/cc) or		·		(Air = S/cc) or	Asb conc (Air = Sicc) or		, , ,	(Air = S/cc) or	Asb conc (Air = 8/cc) or	Type		Asb conc (Al = S/ct) or
SHIPP D   OURSE N	Task	(Location)	Group	(Sub Location)	Туре			Category	Clear		Sample Date		Non Analyzed	d Lower Bound	Upper Bound	S<50 S>6	-6u (Dust = 6/cm²)	(Dust = 8/cm²)	1 8<5u '	9>60	(Dust = S/cm²)	(Dust = Sten)	8<5u	8>5u (	(Dust = 8/cm²) (I	(Dust = S/cm²)	dentified	9<8u 9>6	6u (Dust=8/cm
711 01010	Butk Removal Butk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air		Personal Personal	Field Sample	N/A N/A		1 7/6/2005 2 7/6/2005			<del></del>	+'	+		+	<del></del> '	+		,	+			<u></u> '	+'	+	
	Bulk Removal	875 Highway 2 S	Building		Air		Personal	Field Sample			0 7/6/2005		-	+	<del></del>	<del></del>		+	+	++	,					, <del></del>	<del></del>	<del></del>	
	Bulk Removal	875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9 7/6/2005		<del></del>	<del>+</del>	<del> </del>		<del></del>		+	<del> +</del>	,	, <del></del>	$\vdash$	<del></del>	<del></del>	, <del></del> -		<del></del>	
111.0.0.0	Bulk Removal	875 Highway 2 S		Shoulder	Air		Personal	Field Sample			8 7/6/2005		+	<del> </del>				+	+	<del> </del>	, <del></del>	, — — — — — — ,				,———			++-
1	·			Outside W. containment		1		1		_	1		1	1				+	+		, ———			1		, <del>-  </del>	,		-
1R-31518 N/A		875 Highway 2 S	Building		Air			Field Sample	N/A		2 7/7/2005			0.0000	0.0090	1 0	0.00466			J 0		< 0.00466	. 0	0			<del></del> '	0	0 < 0 00470
1R-31519 N/A		875 Highway 2 S		Room 10-1	Air		Stationary	Field Sample			8 7/7/2005			0.0000	0.0088		0.00460	0.00460	0	0	0.00460	<10.00460		. 0	0.00460	< 0.00460	<del></del> '		0 < 0.00460
	Bulk Removal	875 Highway 2 S		Shoulder Shoulder	Air			Field Sample	N/A		0 7/7/2005			<del></del>	<del></del> '	<del></del>		+	<b></b> '	+	<u>_</u>	.———'	+			<del></del> '	<del></del> '	<del></del>	_
	Bulk Removal Bulk Removal	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air		Personal Personal	Field Sample	N/A N/A		9 7/7/2005 9 7/7/2005		<del></del>	<del></del>	+	<del></del>	<del></del>	+	+	++	<del></del>	, <del></del>	$\leftarrow$	$\overline{}$			+	+	
	Bulk Removal	875 Highway 2 S		Shoulder	Air			Field Sample	N/A		01 7/8/2005		+	<del></del>	1	<del></del>		+	+	++	<del></del>	.———	-	-	+		<del></del>	<del>-  -</del>	++
	Bulk Removal	875 Highway 2 S		Shoulder	Air		Personal	Field Sample	N/A		7 7/8/2005		-	+	<del></del>		<del></del>	+	+	!	,	, <del>  </del>	-		-+	.——	<del></del>		
	Bulk Removal	875 Highway 2 S		Shoutder	Air		Personal	Field Sample	N/A		8 7/8/2005		+	-				+	+	+	,	, <del> </del>	<del></del>	-		, <del></del>	<del></del>		
111111111111111111111111111111111111111						+	1	1	1	+	1	1-1		<del> </del>				+	+	ī	,	, <del>-  </del>		$\overline{}$		, <del>-  </del>			++-
1R-31527 N/A	·	875 Highway 2 S		Outside W containment wall				Field Sample	N/A		5 7/8/2005		<u> </u>	0.0000	0.0086	10	0 0.00447			اهاد		< 0.00447	0	8			11	0	0 < 0.00450
1R-31528 N/A		875 Highway 2 S	Building	Room 10-1	Air		Stationary	Field Sample	N/A	1378	8 7/8/2005	,		0.0000	0.0083	0	0 0.0043	30 < 0.00430	o,	0 0	0.00430	< 0.00430	0	0	0.00430	< 0.00430	· '	0	0 < 0.00430
	í –	T	1	Outside W. Containment	ſ <u>_</u> ′	T	,		1	Τ'	Γ	Ti	T	Ī	·		T		T .'		·	T.,	ī ,	1		,	1		17
1R-31530 N/A	<del></del>	875 Highway 2 S 875 Highway 2 S		Room 10-1	Air			Field Sample		1308				0.0000	0.0087	+ 0		53 < 0.00453	_	4 9	0.00453		1 0	- 0	0.00453		<del></del> '	- 0 -	0 < 0.00450
1R-31531 N/A	<del></del>	6/5 Pilgriway 2 3	Bulling	Center containment; SE	Air	thoopy	r Stationary	Field Sample	N/A	1341)	1 7/9/2005	++	+	0.0000	0.0086	+ -	0 0.00440	48 < 0.00448		0 0	0.00446	< 0.00448		<del></del>	0.00448	< 0.00448	+'	+ 0	0 < 0.00450
1R-31536 N/A	į .	875 Highway 2 S	Building		Air	Indoor	r Stationary	Field Sample	Clear	1326	6 7/11/2005	<u> </u>	l	0.0000	0.0086	0	0.00447	47 < 0.00447	· 6'	0 0	0.00447	< 0.00447	. 0	. 0	0.00447	< 0.00447	1 ,	0	0 < 0.00450
11.4.1.1.1		7		Center containment; SW	1	+	Gaster,	1122	1	+	1	++-	1		1		-	+-1	+	1	,	, <del>     </del>		1		'		<del></del>	
1R-31537 N/A	<del> </del>	875 Highway 2 S	Building	comer	Alt	Indoor	Stationary	Field Sample	Clear	1326	6 7/11/2005	4	-	0.0000	0.0086	0	0 0.00447	47 < 0 00447	0	1 0	0.00447	< 0.00447	0	-	0.00447	< 0.00447	+	1 0	0 < 0.00450
1R-31538 N/A	<del> </del>	875 Highway 2 S	Building	Center containment; Center Center containment; NW	er Air	Indoor	Stationary	Field Sample	Clea	1326	6 7/11/2005			0.0000	0 0086	1 0	0.00447	47 < 0.00447	- 0	- 0	0.00447	< 0.00447		0	0.00447	< 0.00447	<del> </del>	- 0	0 < 0.00450
1R-31539 N/A	í	875 Highway 2 S	Building		Air	Indoor	Stationary	Field Sample	Clear	1326	6 7/11/2005	.s		0.0000	0.0086	1 0	0.00447	47 < 0.00447	0'	اه اه	0.00447	< 0.00447	1 0	1 0	0.00447	< 0.00447	1	1 0	0 < 0.00450
	ı		-	Center containment; NE	1			1			1		1	1	-							1-1-1-1		-		-	, , , , , , , , , , , , , , , , , , ,		
1R-31540 N/A	I	875 Highway 2 S	Building		Air			Field Sample	Clear		6 7/11/2005		1	0.0000	0.0086	0	0 0.00450			0 1		< 0.00450	0	. 0	0.00450		1'	ı <u>o</u>	0 < 0.00450
1R-31548 N/A		875 Highway 2 S	Building	W. containment wall	Air	Indoor	Stationary	Field Sample	N/A	1282	2 7/13/2005			0.0000	0.0089	0	0 0.00462	2 < 0.00462	o'	0	0.00462	< 0.00462	0	0	0.00462	< 0.00462	1	0,	0 < 0.00460
Γ	ĺ.	275 18-1 2.5	0.14		1 '	·	· .	1	1	·'		_1	1		1	1			'. ا		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·				,	1	1 1	T
1R-31549 N/A 1R-31551 N/A	Bulk Removal	875 Highway 2 S 875 Highway 2 S		W. containment-E. side wall Shoulder		Indoor		Field Sample	N/A		2 7/13/2005			0.0000	0.0080	<del></del>	0.00418	8 < 0.00418		4-9	0.004181	< 0.00418	<del> </del>	- 0	0.00418	< 0.00418	+	1-0-	0 < 0.00420
	Bulk Removal	875 Highway 2 S		Shoulder	Air	Indoor	Personal	Field Sample Field Sample			0 7/13/2005 3 7/13/2005			<del></del>	+	<del></del>		<del></del>	+	++	,	,———	+	<del></del>		,———	<del> </del>	<del></del>	
	Bulk Remova!	875 Highway 2 S		Shoulder		Indoor		Field Sample			5 7/13/2005		-	+	1		<del></del>	+	+	+	,———	.——	<del>;                                    </del>		+	,——	1	<del></del>	<del></del>
IN-31333 INF	Duk Kamara	1		W. side of W. containment		<del>  "~~~</del>	PEIBONE.	Fiew Sample	1	+	11100	1-10.00	+	1	<del>                                     </del>		<del></del>	++	+	+	,	,——-	$\vdash$	<del>, -  -</del>		,		f	<del></del>
1R-31555 N/A	İ	875 Highway 2 S		EXT. wall	Air	Indoor	Stationary	Field Sample	N/A	1245	5 7/15/2005	ا ذ		0.0000	0.0091	0	0 0.00476	76 < 0.00476	'ها	اه اد	0.00476	< 0.00476	0	, 0	0.00476	< 0.00476	<del></del> '	0	0 < 0.00480
1R-31556 N/A	ŧ	875 Highway 2 S	Building	E. side of W. containment EXT, wall	Air	Indoor	r Stationary	Field Sample	N/A	1247	7 7/15/2005	.5		0.0000	0.0091	1 0	0.0047	75 < 0.00475	,	0 0	0.00475	< 0.00475	1 0		0.00475	< 0.00475	1	1 0	0 < 0.00470
1R-31558 N/A	Bulk Removal	875 Highway 2 S		Shoulder	Air			Field Sample		60	J 7/15/200*	5 < 0.045														, —	1		7
	But Removal	875 Highway 2 S		Shoulder	Arr		r Personal	Field Sample			2 7/15/2005		1		,											,			
1R-31560 N/A	Buck Removal	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	367	7 7/15/2005	5 < 0.007			'	1											· · · · · · · · · · · · · · · · · · ·		
		T	T	ļ ,	1 '		, , , , , , , , , , , , , , , , , , ,	Ţ	1	Τ'		.T	1		1 '			Π	Ţ'		,	, ] ,	.[].		_	,	1 ,		77
1R-31573 N/A	<del></del>	875 Highway 2 S		W. Containment; SE comer				Field Sample	Clear		4 7/21/2005			0.0000	0.0089	+ 0	0 0.00465			4 0		< 0.00465	1 0	01	0.00465		+'		0 < 0.00460
1R-31574 N/A 1R-31575 N/A	<del></del>	875 Highway 2 S 875 Highway 2 S		W. Containment; Center	Aa		Stationary	Field Sample			4 7/21/2005 4 7/21/2005			0.0000	0,0089	<del></del>		55 < 0.00465 59 < 0.00469		- U		< 0.00465	1 0	- 0		< 0.00465	<del> </del>	0	0 < 0.00460
1K-313/3  N/A	<del> </del>	B/3 rughway 2 3	- BODON N	VV. CORRECTION, CEINES	Air	INCOO.	r Stationary	Field Sample	Clear	1404)	112112003	++		1. 0.0000	0.0090	1 -	0.00+03	/ 0.00465	+	+	0.00463	< 0.00463	. <del></del>	<del></del>	0.00465	< 0.00403 I	<del></del>		0 < 0.00470

1R-31576 N/A

# Appendix C Previously Released EPA-Approved Site Work Plans and Summary Reports (Produced by the Volpe Center and CDM)

Appendix C will be included in the final version of this document.

#### Appendix D Personal Air Monitoring Data Collected During OU5 Investigation Activities

	T			such as those associated with L		I	Γ	T	<u> </u>	T	T				<u> </u>				<del></del>		<del></del>	. · <del></del>	AHERA / ASTIN 57	55				<del></del>	<del></del> -			—
						1					.		}	PCM (METHOD - NIOSH 7400)		Polsson Co	onentraction	1	Libby A	Amphiboles ( LA	)	· ·	Chrysatile ( C )		T	Other	Amphiboles ( OA	)		Total Asb	estos	
																Confiden	oe intervial i Ci on ntration)				•											
		·		Property Group	Semple	Location Description			Sample		Post	Voi (air=L)/ Area			Filter Status	Lower	Upper		1 1	(Air = S/co) or	Asb conc (Air = S/cc) or		Analytical Sensitivity (Air = S/cc) or	Asb cone (Ai = S/cc) or (Dust =			Sensitivity (Air = 3/cc) or	Asib conc (Air = S/cc) or (Dust =	Asbestos Type		-:	conc (Al S/cc) or
	BD S		Task FJ Utility	(Location) 875 Highway 2 S	Group Building	(Sub Location) Shoulder	Type Air	Matrix	Personal		N/A		9/10/2002	Fibers/CC 0.03	Non Analyzed	0.0000	0.0096	8<5 <u>u</u>	\$> <b>5</b> u	(Dust = 8/cm²) 0.00502	(Dust = S/cm²)	8<5u   8>	5u (Dust = 8/cm²) 0.0050	S/cm²)	\$<5u	8> <del>5</del> u	(Dust = S/cm <sup>2</sup> ) 0.00502	S/cm²)	Identified	S<5u :		0.00502
SL-000	02 N/	Α		875 Highway 2 S	Building		Air		Personal		N/A		9/10/2002	< 0.005		0.0000	0.0097			0.00505			0.0050				0.00505			0	0 <	0.00505
	03 NV	_		875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air	Indoor	Personal		N/A N/A		9/10/2002	0.009		0.0000	0.0097			0.00503 0.04325			0.0050			<del>                                     </del>	0.00503 0.04325	-		0,		0.00503
SI -000	05 N/		Wagner Operator	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	414	9/10/2002			0.0002	0.1863			0.09699			0.0969				0 09699				0 5	0.09699
	1		Wagner															<del>!</del>		0.0000			0.03031		1.		0 03033					
SL-000	05 N/		Operator Wagner	875 Highway 2 S	Property	Shoulder	Aır	Outdoor	Personal	Field Sample	N/A	414	9/10/2002	< 0.088	Overloaded	0.0000	0.0000	-	-		<del></del>			++-	<del>                                     </del>			-		- 0	0 <	<u>,                                    </u>
	06 N/.		Operator Mechanic	875 Highway 2 S 875 Highway 2 S	<del>                                     </del>	Shoulder Shoulder	Air Air	+	Personal	1	N/A N/A		9/10/2002	< 0.041		0.0001	0.0882	·		0.04592 0.04893		<u> </u>	0.0459	1 -	<del> </del> -		0.04592 0.04893			0		0.04592
	08 N/		Mechanic	875 Highway 2 S	Building	Shoulder	Air		+	<del></del>	N/A		9/10/2002	< 0.043	1	0.0001	0.0910			0.04737			0.0473	<del>1 1 </del>			0.04737			0		0.04893
SL-000	09 N/		FJ Utility Wagner	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	321	9/10/2002	0.02		0.0000	0.0179			0.00930			0.0093		<u> </u>		0.00930			0	0 <	0.00930
	10 N/	/A	Operator	875 Highway 2 S		Shoulder	Air	Outdoor			N/A		9/10/2002	< 0.01		0.0000	0.0219			0.01139			0.0113	<del></del>			0.01139			0		0.01139
	11 N/. 12 N/.		Mechanic Mechanic	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air		Personal		N/A N/A		9/10/2002	< 0.008 < 0.008	-	0.0000	0.0172	0		0.00896		<del> </del>	0.0089		<del> </del>		0.00896	-		0		0.00896
			Wagner			1	1		1				- i		1	-									1.			1 -		1		
	13 N/.		Operator FJ Utility	875 Highway 2 S 875 Highway 2 S	Property Building	Shoulder Shoulder	Air Air	Outdoor		Field Sample Field Sample	N/A N/A		9/10/2002	< 0.009	<del> </del>	0.0000	0.0198		<del> </del>	0.01029		<del>  </del>	0.0102			<del>                                     </del>	0.01029 0.01281			0		0.01029
SL-000	17 N/	/A	FJ Utility	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	298	9/11/2002			0.0003	0.2588	ļ		0.13475			0.1347	<del></del>			0.13475			ŏ	0 <	0.13475
	17 N/. 18 N/.		FJ Utility Mechanic	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air		Personal	1	N/A		9/11/2002	< 0.135	Overloaded	0.0000	0.0000	0	1	0.00505	0.00505		0.0050		┼	<del> </del> -	0.00505	<del></del>		0	0 <	0.00505
SL-000	19 N/	/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	613	9/11/2002	< 0.004		0.0000	0.0094			0.00487			0.0048				0.00487			0	0 <	0.00487
	25 N/. 26 N/.		Mechanic Mechanic	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A		9/11/2002	< 0.044	-	0,0001	0.0940	0	1	0.04893			0.0489		<del> </del>		0.04893	-		0	0 < 0	
			Wagner					T								<u></u>																
SL-000	27 N/	IA.	Operator Wagner	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	349	9/11/2002		<del> </del>	0.0001	0.1105			0.05753			0.0575	<u> </u>	<del> </del>		0.05753				0 4	0.05753
	27 N/		Operator	875 Highway 2 S	Property		Air	<del></del>	Personal	Field Sample	N/A		9/11/2002	< 0.058	Overloaded	0.0000	0.0000	ļ <u>.</u>							<del> </del>				··	0	0 <	
	28 N/		FJ Utility FJ Utility	875 Highway 2 S 875 Highway 2 S	+	Shoulder Shoulder	Air		Personal Personal		N/A N/A		9/11/2002	< 0.043	ļ	0.0001	0.0910			0.04737		<del></del>	0.0473		<del></del>		0.04737			0	0 < 0	0.04737
	29 N/		FJ Utility	875 Highway 2 S		Shoulder	Air		Personal		N/A		9/11/2002	< 0.161	Overtoaded	0.0000	0.0000													0	0 <	
L-000	30 N/	/A	Wagner Operator	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	402	9/11/2002	< 0.007		0.0000	0.0143			0.00742			0.0074	,			0.00742			اه	0 <	0.00742
	31 N/			875 Highway 2 S		Shoulder	Air	Indoor			N/A		9/11/2002	< 0.008		0.0000	0.0170			0.00886			0.0088				0.00886			0	0 <	
	32 N/			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air		Personal Personal	Field Sample Field Sample	N/A N/A		9/11/2002	< 0.119	Overloaded	0.0002	0.2275			0.11845			0.1184	<del>}</del>	<del> </del>	<del>  </del>	0.11845	_		0	0 <	0.11845 0
			Wagner		- Comment	Shoulder	4.5	Outdoo		F-14 FI		205	0/44/2002	. 0.042		0.0000	0.0055			0.01326			0.0132				0.01320					0.04000
000	133 N/	/A	Operator Wagner	875 Highway 2 S	Picperty	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	225	9/11/2002	< 0.012	<u> </u>	0.0000	0.0255			0.01326	-		0.0132	<u>'                                    </u>			0.01326			<del>                                     </del>		0.01326
	34 N/		Operator FJ Utility	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air		Personal	Field Sample	N/A		9/11/2002	< 0.038		0.0001	0.0807			0.04204			0.0420		-		0.04204			0	0 <	0.04204
	35 N/			875 H:ghway 2 S	<del> </del>	Shoulder	Air			Field Sample			9/12/2002			0.0000		<del> </del>		0.01022			0.0102	1	<del> </del>		0.01022			0		0.01022
	41 N/			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air Air		Personal Personal	Field Sample Field Sample			9/12/2002	0.008		0.0000	0.0213			0.01108			0.0110				0.01108			0	0 < 0	
	43 N/			875 Highway 2 S		Shoulder				Field Sample			9/12/2002			0.0001	0.0212	<del></del>		0.05983			0.0598	<del></del>	,		0.05983			0	0 <	
-000	144 N/	/Δ	Wagner Operator	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A	258	9/12/2002			0.0003	0.2989			0.15564			0.1556				0.15564				0 <	0 15564
			Wagner						1	1					<del> </del>				<del>                                     </del>	0.13304			0.1330	<del>                                     </del>	1		5.13304	_		<del>                                     </del>		
	244 N/			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air		Personal	Field Sample Field Sample			9/12/2002	< 0.141	Overloaded	0.0000	0.0000	ļ		0.01470		<del></del>	0.0147	<del> - </del>	<del> </del>		0.01470			0	0 <	
-000	46 N	VA	FJ Utility	875 Highway 2 S	Building		Air	Indoor	Personal	Field Sample	N/A	61	9/12/2002	< 0.044		0.0001	0.0940			0.04893			0.0489	3			0.04893			0	0 <	0.04893
	47 N/			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air			Field Sample Field Sample			9/12/2002	0.039	<del> </del>	0.0001	0.0512		-	0.02665 0.01556			0.0266		+-		0.02665 0.01556			0	0 <	
			Wagner																						1 :							
L-000	150 N/	VA	Operator Wagner	875 Highway 2 S	Property	Shoulder	Air	Indoor	Personal	Field Sample	N/A	223	9/12/2002		-	0.0004	0 3459	<del> </del>	-	0.18007		<del>                                     </del>	0.1800	<del>' </del>	+-		0.18007	+		1 0	0 <	0.18007
	50 N		Operator	875 Highway 2 S		Shoulder	Air			Field Sample			9/12/2002	< 0.163	Overloaded	0.0000	0.0000								ļ					0	0 <	
-000	51 N	<u></u>	FJ Utility Wagner	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	238	9/12/2002	0.023		0.0022	0.0376	1	- 9	0,01254	0.01254	<del>  </del>	0.0125	<b>'</b>	<del> </del>	<del>                                     </del>	0.01254			+	0	J.01254
	52 N		Operator	875 Highway 2 S		Shoulder				Field Sample			9/12/2002	< 0.044		0.0086	0.1466	1	0	0.04893			0.0489	<del></del>	<u> </u>	$\sqcup$	0.04893			1		0.04893
	53 N/			875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder				Field Sample Field Sample			9/12/2002	< 0.009		0.0000	0.0252		1	0.01314 0.01288		0	0.0131	3 < 0.01288	- 0	0	0.01314	< 0.01288		0	0 <	
			Wagner	875 Highway 2 S	Pmnast	Shoulder	Air		Personal							0.0027	1			0,01531	0.01531		0.0153		T	T	0.01531	T	J-10 1 1 1 - 1 - 1 - 1			
	55 N	VA	Mechanic	875 Highway 2 S	Building	Shoulder				Field Sample Field Sample	N/A N/A		9/12/2002	< 0.038	<u> </u>	0.0027	0.0459	0		0.05477			0.0547	1	<del></del>		0 05477			0	0 <	
-000	57 N	VA .	FJ Utility Wagner	875 Highway 2 S	Building	Shoulder				Field Sample			9/12/2002	0.017	ļ	0.0000	0.0291	<u> </u>		0.01515			0.0151				0.01515	1		0	0 <	0.01515
-000	58 N		Operator	875 Highway 2 S		Shoulder				Field Sample			9/12/2002	< 0.012	<u> </u>	0.0000	0.0259			0.01350			0.0135		1		0.01350			0	0 <	0.01350
-000	063 N	VA	FJ Utility	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A		9/12/2002	< 0.02		0.0000	0.0425			0.02211			0.0221	1	-		0.02211	-1		0	0 <	0 02211
-000	73 N	VA	Dryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	398	9/13/2002	0.015		0.0000	0.0188			0.00977			0.0097	,			0.00977			0	0 <	0.00977
-000	74 N	1/4	Diver Feeder	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	200	9/13/2002	0.034		0.0000	0.0192			0.01002			0.0100	, – –			0.01002				0 <	0.01002
			Green Chain			<u> </u>					N/A			0.034				<del> </del>				<del>    -</del>			+			<del></del>		+		
000	75 N	VA	Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	363	9/13/2002	0.05	1	0.0000	0.0206	<u> </u>	1	0,01071	<del></del>	<del>  </del>	0.0107	<del> </del>		<del>  </del>	0.01071			- 0	0 <	0.01071
			120,701	875 Highway 2 S	1	Shoulder	1	1	I	Field Sample	- 1		9/13/2002	0.031	i	0.0000	0.0196	1	1 1	0.01018		1 1	0.0101		1	1 1	0.01018	Ι.			0 <	

		1.0	: •						<u> </u>		<u> </u>		T	T				ostigation Activities			AHERA / ASTM 57	i5			·	<del></del>	<del></del>	
i i			·								[		PCM (METHOD NIOSH 7400)	· [		.:												
						1				-				T	Confident	onentraction co intervial		Libby Amphiboles	LA)		Chrysotile (C)		0	her Amphiboles ( O.	4)		Total Asbest	às .
1. 1			,											1		l Cl on ntration)												
1 1															1	41												
1. 1										:				ĺ										A				
										Pre	Voi (air=L)			· ·				Analytical Sensitivity	Asb cono		Analytical Sensitivity	Asb conc (A = S/cc) or		Analytical Sensitivity	Asb conc (Air	Asbestos		Asb conc (Air
Sample ID	Scenario		Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post Clear	(dust-cm²)	Sample De	tte Fibers/CC	Filter Status Non Analyzed	Lower Bound	Upper Bound	S<5u	(Air = S/co) 8>5u (Dust = S/cn	. 1	m²) 8<5u	(Air = Sicc) or S>5u (Dust = Sicm <sup>2</sup> )	(Dust = S/cm²)	S<5u S>6	(Air = 8/cc) or u (Dust = S/cm²)	(Dust = S/cm²)	Type Identified	9<5u \$>5	= \$/ce) or (Dust = \$/cm²)
SL-00078	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	268	9/13/200	2 0.04		0.0026	0.0435	1	0 0 014	0.0145	51 0	0 0.0145	< 0.01451	0	0.01451	< 0.01451		1	0 0.01451
SL-00083	N/A	Green Chain Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	337	9/13/200	2 0.032		0.0000	0.0222		0.011	54		0.01154			0.01154				0 < 0.01154
SL-00084	N/A	Dryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	546	9/13/200	2 0.016		0.0000	0.0137		0.007	12		0.00712			0.00712				0 < 0.00712
SL-00085	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	305	9/13/200	2 0.029		0.0000	0.0245		0.012	75		0.01275		<u> </u>	0.01275				0 < 0.01275
SL-00086	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	282	9/13/200	2 0.05		0.0000	0.0265		0.013	79		0.01379			0.01379			o	0 < 0 01379
SL-00088	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	189	9/13/200	2 0.039		0.0000	0.0395		0.020	58		0.02056			0.02058			. 0	0 < 0.02058
SL-00093	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	231	9/13/200	2 0.036		0.0000	0.0323		0.016	84		0.0168	<u> </u>	<u> </u>	0.01684			o	0 < 0.01684
SL-00095	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	65	9/13/200	2 < 0.041		0.0001	0.1149		0.059	83		0.05983			0.05983				0 < 0.05983
SL-00099	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	430	9/13/200	2 0.038		0.0000	0.0174		0.009	104		0.0090			0.00904				0 < 0.00904
SL-00100	N/A	Green Chain Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	61	9/13/200	2 < 0.044		0.0001	0.1224		0.063	75		0.0637	-	<del>                                     </del>	0.06375			0	0 < 0.06375
SL-00101	N/A	Dryer Feeder	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	221	9/13/200	2 0.024		0.0000	0.0338		0.017	60		0.01760			0.01760	<b></b> _		0	0 < 0.01760
SL-00103	N/A	Dryer Feeder	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	63	9/13/200	2 0.078		0.0001	0.1186		0.061	73		0.0617			0.06173				0 < 0.06173
SL-00104	N/A	offbearer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	270	9/13/200	2 < 0.01		0.0000	0.0277		0.014	40		0.0144	<u> </u>	<del>                                     </del>	0.01440				0 < 0.01440
SL-00105	N/A	Dryer Feeder	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	75	9/13/200	2 0.043		0.0001	0.0946		0.049	23		0.0492	<u> </u>		0.04923				0 < 0.04923
SL-00109	N/A	Dryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	61	9/13/200	2 < 0.044		0.0001	0.1224		0.063	75		0.0637			0.06375				0 < 0.06375
SL-00110	N/A	Dryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	180	9/13/200	2 0,044		0.0000	0.0415		0.021	60		0.02160			0.02160	ļ <u>.</u>			0 < 0.02160
SL-00113	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	6	9/13/200	2 < 0.044		0.0001	0.1224		0.063	75		0.0637	<u>;</u>		0.06375				0 < 0.06375
SL-00114	N/A	Green Chain Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	119	9/13/200	2 0.087		0.0001	0.0628		0.032	68		0.03260	<del>   </del>	-	0.03268			0	0 < 0.03268
SL-00115	N/A	Dryer Feeder	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	177	9/13/200	2 0.03		0,0000	0.0422		0 021	97		0.0219	<u>                                     </u>	<u> </u>	0.02197				0 < 0.02197
SL-00116	N/A_	offpeater	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	177	9/13/200	2 0.025		0.0000	0.0422		0.021	97		0 0219	<u> </u>	1	0.02197			o	0 < 0.02197
SL-00117	NA		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	170	9/13/200	2 0.026	<u> </u>	0.0000	0.0439		0 022	88		0.0228	<u> </u>	-4	0.02288	!   !		o!	0 < 0.02288
SL-00123	N/A	Green Chain Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	179	9/14/200	2 < 0.015	<del> </del>	0.0000	0.0320		0 016	67		0 0166	ļ. ļ	-i -i	0.01667	<u>.</u>			0 < 0.01667
SL-00124	N/A	<del></del>	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	180	9/14/200	2 < 0.015	<u> </u>	0.0000	0.0318	L	0.016	58		0.0165	<u> </u>	·	0.01658	ļ- ļ		0	0 < 0.01658
SL-00125	N/A	Offbearer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	186	9/14/200	2 < 0.014	ļ	0.0000	0.0308		0.016	05	<del></del>	0.0160			0.01605	<u> </u>			0 < 0.01605
SL-00126 SL-00131			875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air		Personal	Field Sample			9/14/200		<del> </del>	0 0000	0.0308	;	0016			0.0160		<u> </u>	0.01605			<u>o</u>	0 < 0.01605
		Green Chain				Air	!	1	Field Sample	1		9/14/200			0.0000	0.0315	·			<del> +</del> · ·	0.0489	;		0 04893	† - †			
SL-00132 SL-00133		Green Chain	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	:	:	1	Field Sample		1	9/14/200	1		0.0001	0.0940		0.048	,	!	0.01563	7		0.01563	† · · · · · · · ·		n:	0 < 0.01563
SL-00133 SL-00134			875 Highway 2 S		Shoulder	Air Air	Indoor		Field Sample			9/14/200		1	0.0000	0.0300	<u> </u>	0.015	1 1		0.01563	1	7	0.01563	T	, <del></del> <del> -</del> -	0	0 < 0.01563
SL-00134 SL-00135			875 Highway 2 S		Shoulder	Air			Field Sample		1	9/14/200		1	0.0001	0.0300	<del> </del> :	0.048	1		0 04893			: 0.04893				0 < 0.04893
SL-00136		Dryer	875 Highway 2 S		Shoulder	Air			Field Sample			1			0.0001	0.0940		0.048		- +	0 04893			0 04893				0 < 0.04893
SL-00138		Dryer	875 Highway 2 S		Shoulder	Air		Personal	Field Sample		1	9/14/200			0.0000	0.0940	<del>  </del>	0 015			0 01554	· · · · · · · · · · · · · · · · · · ·		0.01554			o:	0 < 0.01554
SL-00137 SL-00138			875 Highway 2 S		Shoulder	Air	Indoor	Personal	Field Sample			2: 9/14/200. 5' 9/14/200		·+	0.0000	0.0326	+ + !	0.016			0.01696			0 01696	<del>                                     </del>	:	0.	0 < 0.01696
SL-00139 SL-00140	N/A	!	875 Highway 2 S 875 Highway 2 S	Building		Air	Indoor	Personal Personal	Field Sample Field Sample	N/A	65	9/14/200	2 <10.041	+	0.0001	0.0882		0.045	92		0 04593		<u> </u>	0 04592 0 04088			0	0 < 0.04592 0 < 0.04088
SL-00140 SL-00141			875 Highway 2 S		Shoulder	Air	+		Field Sample Field Sample			9/14/200		+	0.0001	0.0785		0 016			0 0166	<del></del>		0.01667			-0	0 < 0.01667
SL-00142 SL-00143		Puller	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air	Indoor	Personal	Field Sample	N/A		9/14/200		ļ	0.0000	0.0335	ļ	0 017			0 01745		<del></del>	0 01745		· · · · - · · · ·	<u>0</u> '	0 < 0.01745 0 < 0.01019
SL-00144			875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9/14/200		1	0.0000	0.0320		0.016	T -	i	0.0166	†	7	0.01667			0	0 < 0.01667
SL-00145			875 Highway 2 S		Shoulder	Air		Personal	Field Sample		<u> </u>	9/14/200		<del> </del>	0.0000	0.0320		0017	7-7	· <del></del>	0.01756			0.01756			0	0 < 0.01756
SL-00145		Dryer	875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9/14/200		1	0.0000	0.0337		0.022			0.0221			0.02211			0;	0 < 0.02211
SL-00147		Dryer	875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9/14/200		1	0.0000	0.0425		0.015			0.01579		i	0.01579			0	0 < 0.01579
SL-00147		Green Chain	875 Highway 2 S		Shoulder	Air	1	Personal	Field Sample		<u> </u>	1		1	0.0000	0.0303		0.020			0.02003			0 02003			0	0 < 0.02003
JL-00148		) r utilet	o. o riigiiway z o	Building	Johnson	J Aff	,	i ersunar	rieid Sample	N/A	1 149	9/14/200	2   10.128	<del></del>		0.0385	<del></del>				<u>,</u>					<u></u>	<u> </u>	0 -10.02003

	•												Appendix D	- Personal Air Mon	itoring Data C	Collected Duri	ng OU5 In	rvestigatio	n Activities					1						
							1.24						PCM (METHOD - NIOSH 7400)				·				A	HERA / ASTM 575	5					<del></del>		
			·		,								nicon (400)		Confidence (90%	pnentraction ce intervial i Cl on intration)		Libby	y Amphiboles ( LA )		,	Chrysotile ( C )			Other i	Amphiboles ( OA	)		Total Asbestos	
Sample (D	Scenario	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	idedia Type	Matrix	Sample Type	Category	Post	Vol (eir=L)/ Area (dust=cm²)	Sample Date	Fibers/CC	Filter Status Non Analyzed	Lower Bound	Upper Bound	\$<5u	\$>5u		usb cone (Alr = S/cc) or Dust = S/cm <sup>3</sup> ) S <su< th=""><th>S&gt;5u</th><th>Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)</th><th>Asb conc (Ai S/cc) or (Dust = S/cm²)</th><th>\$&lt;5u</th><th>9.&gt;5u</th><th>Analytical Sensitivity (Air = S/co) or (Dust = S/cm²)</th><th>Asb conc (Ain * S/co) or (Dust * S/cm²)</th><th>Asbestos Type identified</th><th>S&lt;5u S&gt;5u</th><th>Asb cone (Air = S/ec) or   (Dust = S/em²)</th></su<>	S>5u	Analytical Sensitivity (Air = S/cc) or (Dust = S/cm²)	Asb conc (Ai S/cc) or (Dust = S/cm²)	\$<5u	9.>5u	Analytical Sensitivity (Air = S/co) or (Dust = S/cm²)	Asb conc (Ain * S/co) or (Dust * S/cm²)	Asbestos Type identified	S<5u S>5u	Asb cone (Air = S/ec) or   (Dust = S/em²)
SL-00149		T	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	203	9/14/2002	0.054		0.0000	0.0282			0.01470			0.01470		,		0,01470			0	0 < 0.01470
SL-00150		1	1875 Highway 2 S	Building		Air		Personal	Field Sample	NVA	141	9/14/2002	0.035		0.0000	0.0407			0.02117			0.02117				0.02117				0 < 0.02117
		Green Chain						ļ					0.255			1		<u> </u>			<del>                                     </del>			1	一十			<u> </u>		
SL-00151	N/A	<del> </del>	875 Highway 2 S	Building		Air	Indoor	Personal	Field Sample	N/A		9/14/2002		<u> </u>	0 0000	0.0256		<del> </del>	0.01332	<del>-   -   -   -   -   -   -   -   -   -  </del>		0.01332			$\vdash$	0 01332			- "	0 < 0.01332
SL-00152	N/A	Dryer Feeder Dryer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	296	9/14/2002	0.072		0.0000	0.0194	i	<del>  -</del> -	0.01008	+	<u> </u>	0.01008			<del></del>	0.01008		-	0	0 < 0.01008
SL-00153	N/A	offbearer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	284	9/14/2002	0.109	<del> </del>	0.0000	0.0202		ļ <u> —</u>	0.01051	<del> </del>		0.01051				0.01051			0	0 < 0.01051
SL-00154	N/A	Dryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	278	9/14/2002	0.125		0.0000	0.0206	ļ		0.01074		<u> </u>	0.01074	1			0.01074			0	0 < 0.01074
SL-00157	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	285	9/16/2002	0.026		0.0000	0.0265		ļ	0.01378			0.01378				0.01378			0	0 < 0.01378
SL-00158	N/A	Green Chain Puller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	285	9/16/2002	0.059		0.0000	0.0201			0.01047			0.01047		1		0.01047			0	0 < 0.01047
SL-00159	NA	Dryer Tender	B75 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	281	9/16/2002	0.024		0.0000	0.0269			0.01398		1 0	0.01398	0.01398	!		0.01398				
SL-00160	N/A	Oryer offbearer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personat	Field Sample	N/A	284	9/16/2002	0.05		0.0000	0.0266			0.01383			0.01383				0.01383				0 < 0.01383
SL-00161	N/A	FJ Utility	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	236	9/16/2002	0.187		0.0000	0.0243			0.01265			0.01265				0.01265		<u> </u>		0 < 0.01265
SL-00165	N/A	Plugger Wagner	875 Highway 2 S	Building		Air	Indoor	Personal	Field Sample	N/A	Ī	9/16/2002	0.048	<del> </del>	0.0000	0.0267		+	0.01388	+		0.01388			$\vdash$	0.01388		<del>                                     </del>	0	0 < 0.01388
SL-00166	N/A	Operator Wagner	875 Highway 2 S	Property	Shoulder	Atr	Indoor	Personal	Field Sample	N/A	182	9/16/2002			0.0011	1.0594		<del> </del>	0.55158		ļ	0.55158	<del>                                     </del>			0.55158			0	0 < 0.55158
SL-00166 SL-00183		Operator (FJ Utility	875 Highway 2 S 875 Highway 2 S	Property Building		Air Air	Indoor	Personal Personal	Field Sample Field Sample	N/A N/A		9/16/2002	0.279	Overloaded	0.0000	0.0000		<u> </u>	0.01579		-	0.01579			$\vdash$	0.01579		ļ	0	0 < 0
		Green Chain																			1		1 1							
SL-00184		Puller	875 Highway 2 S	1	Shoulder	Air		Personal	Field Sample			9/16/2002	0.037		0.0000	0.0217		<del> </del>	0.01130			0.01130		<del>                                     </del>		0.01130			0	0 < 0.01130
SL-00185	N/A	Dryer Feeder	r 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	NVA	239	9/16/2002	0.018		0.0000	0.0316	ļ		0.01644		-	0.01644	<u> </u>			0.01644			0	0 < 0.01644
SL-00186	N/A	Dryer Tender Dryer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	240	9/16/2002	0,039		0.0000	0.0314			0.01637		ļ	0.01637	<u> </u>	ļ		0.01637		-	0	0 < 0.01637
SL-00187		offbearer	875 Highway 2 S		Shoulder	Air			Field Sample	N/A		9/16/2002	0.048		0.0000	0.0311			0.01617			0.01617	+			0.01617			0	0 < 0.01617
SL-00188	N/A	Plugger Wagner	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	188	9/16/2002	0.113		0.0000	0.0305		-	0.01587	+	<del> </del>	0.01587	<del>                                     </del>			0.01587		-	0 -	0 < 0.01587
SL-00189	N/A	Operator Wagner	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	215	9/16/2002	_	Overloaded	0.0000	0.0000	<del></del>	<del> </del>		-	+							ļ	0	0 < 0
SL-00189		Operator	875 Highway 2 S		Shoulder			Personal	Field Sample			9/16/2002	- 0.044		0.0004	0.3587		<u> </u>	0.18677	<del></del>	1	0.18677	<del> </del>			0.18677			0	0 < 0.18677
SL-00190		Plugger	875 Highway 2 S	Building		Air		Persona!	Field Sample	<del> </del>		9/16/2002			0.0001	0.0940	<del> </del>	<del> </del>	0.04893	<del>                                     </del>	1	0.04893				0.04893			0	0 < 0.04893
SL-00191	N/A	Oryer Feeder Green Chain	r 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	63	9/16/2002	< 0.043		0.0001	0.1198	<del> </del>	-	0.06236	+ -		0.06236		<del>  -                                   </del>	<del></del>	0.06236			0	0 < 0.06236
SL-00192	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	61	9/16/2002	< 0.044		0.0001	0.0940		<del> </del>	0.04893		<del> </del>	0.04893		ļ		0.04893			0	0 < 0.04893
SL-00193	N/A	Dryer Tender	r 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	63	9/16/2002	< 0.043		0.0001	0.1198	ļ		0.06236	<u> </u>	1	0.06236	<u> </u>			0.06236		ļ <u> </u>	0	0 < 0.06236
SL-00194			875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9/16/2002	< 0.04		0.0001	0.1126			0.05864			0.05864				0.05864				0 < 0.05864
SL-00198	N/A		875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air Air			Field Sample Field Sample			9/16/2002 9/16/2002		Overloaded	0.0000	0.0000			0.15444	1		0.15444			T	0.15444				0 < 0
SL-00199		Plugger	875 Highway 2 S		Shoulder	Air			Field Sample			9/16/2002	0.027			0.0297		1	0.01547		1	0.01547				0.01547				0 < 0.01547
SL-00200	N/A		875 Highway 2 S		Shoulder	Air		Personal	Field Sample			9/16/2002	0.026		0.0000	0.0452			0.02352		$\perp$	0.02352				0.02352		ļ	0	0 < 0.02352
SL-00206	N/A	FJ Utility Green Chain	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample		174	9/16/2002	0.059	-	0.0000	0.0434			0.02258		+	0.02258	-		<del></del>	0.02258		ļ	0	0 < 0.02258
SL-00207	N/A		875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	201	9/16/2002	0.039		0.0000	0.0376	<u> </u>		0.01955	<u>                                     </u>	1	0.01955		<u> </u>	$oxed{oxed}$	0.01955		1	<u>  ol</u>	0 < 0.01955

Note: T	he report e	xcludes all	Lab QC results, such	as those	associated with La	ab Blanks	s, Lab Du	uplicates,	Re-Preparati	on, Re-c	ount Same,	Re-count [	Differer	nt, Verified	Analysis, e	tc.																					
									·		T								Libby Amp	hiboles (LA)		ISO Concent	rations (Al	e structure	ev/cc)(Dus	t = structure		THOD - ISO 1 Chrysotile (						Other Amel	hiboles ( OA )	,	
							ľ								Poisson Co	etentractio		cluded Stru			uctures Dete	cted	-	T	Exch	uded Struct		Structures		T		Excluded St			tures Detecte		
₹	•	. '							1						Confidence Ci on Con	intervial (30 ecentration)						1.															
1	Ī								}		<u> </u>			1			1.				1		{	1	1		- }		'		- 1	-					
	1.	1				1	1		]		1		1				7																		1	l	
7			Property Group	Sample	Location Description	Nedia		Sample		Pre Post	Vol (sir=L)/ Area	Sample	Grid Open	Filter Status	Lower	Upper	Aspect Ratio <	Learne	Dis. meter	Length 0.5 t	to Length 51	l anoth >	Total	Total	Aspect	Length <	Dia-		gth 6 Length :	Total	Total A	spect stio < Leng	Dia-	Length	Length 5 La		otal Total onc. Count
Sample SL-000		Task  FJ Utility	(Location) 875 Highway 2 S	Group Building	(Sub Location)	Type	Matrix	Туре	Category Field Sample	Clear	(dust=cm²)	Date 9/10/2002	Ings	Non Analyzed	Bound 0.0000	Bound	5:1	0.5 0	> 0.6s	5 u	10 u			Count	5:1	0.5 u	0.5u 0.5	to 5 u 10 1	10 u	Conc. C	Count C	5:1 < 0.5	0 0.5u	0.5 to 5 u	to 10 u		
	2 N/A	Mechanic Mechanic	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal	Field Sample	N/A	591	9/10/2002	10		0.0000	0.0000	0	0	0 0		0,	0 0		0 0	0 0	0	0	0	0	0 0	0;	0	0 0	0	0	0,	0 0
SL-000		FJ Utility Wagner	875 Highway 2 S		Shoulder				Field Sample			9/10/2002			0.0000				·		0	0 0		0 0	0 0	0	0	0	0	0 0	0	-0	0 0	0	0		0 0
SL-000	5 N/A	Operator	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	414	9/10/2002	10	<del> </del>	0.0000	0.0000		0	0		0	0 0		0 0	0 0	0		0	0 }	0 0	. 0_	0	0 0	0	0	o	_ 0 _ 0
SL-000	06 N/A	Operator Mechanic	875 Highway 2 S 875 Highway 2 S		Shoulder Shoulder	Air		Personal Personal	Field Sample	N/A N/A		9/10/2002		ļ	0.0000	0.0000		0	0 0		0	0 0	0 0	0 0	0 0	0	0	0	0 1	0 0	0	0	0 0	0	0	0	0 0
SL-000	AVA 80	Mechanic	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor		Field Sample	N/A	63	9/10/2002	10		0.0000			+	0 0		0	0 0		0 0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
<b>—</b>	10 N/A	Wagner	875 Highway 2 S	Property		Air	1	Personal	Field Sample	N/A	T	9/10/2002	T		0.0000	0.0000	0		0		0	0 0		0 (	0 0	0	0	0	0 1	0 0	0	0	0 0	0	0	0	0 0
SL-000	11 N/A 12 N/A	Mechanic Mechanic	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air Air			Field Sample			9/10/2002 9/10/2002		-	0.0000				0 0	0.041	0	0 0	0 0.041	3 4	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
SL-000		Wagner Operator	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A		9/10/2002			0.0000	0.0000			0		0	0 0		0 (	0 0	0	o	0	0	0 0	0	0	0 0	0	0	0	00
SL-000	14 N/A 17 N/A	FJ Utility FJ Utility	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A	298	9/10/2002 9/11/2002	10		0.0000	0.0000	0		0 0		0	0 0		0 0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
SL-000	18 N/A 19 N/A		875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Ait Ait	Indoor		Field Sample Field Sample	N/A	613	9/11/2002 9/11/2002	10	<del></del>	0.0000	0.0000	0	) (	0 0		0	0 0	0 (	0 (	0 0	0	0	0	0 .	0 0	0	0	0 0	0	0	0	0 0
	25 N/A 26 N/A		875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder Shoulder	Air			Field Sample Field Sample			9/11/2002		<u> </u>	0.0000				0 0		0	0 0	0 1	0 (	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
SL-000		Wagner Operator	875 Highway 2 S		Shoulder	Air		Personal	Field Sample	N/A		9/11/2002			0.0000	0.0000			0 0		0	0 0	0	0	0 0	0	- 0	0	0 '	0 0	0		0 0		0		0 0
	28 N/A 29 N/A	FJ Utility FJ Utility	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air		Personal Personal	Field Sample Field Sample			9/11/2002			0.0000	0.0000			0 0		01	0 0	0	0 0	0 0	0	0	0		0 0	0	0	0 0	0	0	0	0 0
	30 N/A	Wagner Operator	875 Highway 2 S 875 Highway 2 S	Property	Shoulder Shoulder	Air		Personal	Field Sample	N/A		9/11/2002		ļ	0.0000	0.0000		<u> </u>	0 0		0	0 0		0 0	0 0	0	0	0	0 1	0 0	0		0 0	0	0	0	0 0
	31 N/A 32 N/A		875 Highway 2 S	Building	Shoulder Shoulder				Field Sample Field Sample			9/11/2002 9/11/2002			0.0000	0.0000			0 0		0	0 0		0	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
SL-000	33 N/A	Operator 14/2000	875 Highway 2 S	Property	Shoulder	Air	Outdoor	Personal	Field Sample	N/A	225	9/11/2002	10	ļ	0.0000	0.0000		0	00		0	0 0		0 0	0 0	0	0	0	_0 .	0 0	. 0		0 0	0	0	0	0 0
SL-000	34 N/A 35 N/A	Wagner Operator FJ Utility	875 Highway 2 S 875 Highway 2 S	Property	Shoulder Shoulder	Air			Field Sample Field Sample	N/A N/A		9/11/2002 3 9/11/2002	10	<u> </u>	0.0000	0.0000			0 0		0	0 0	0 (	0 0	0 0	0	0	0	0	0 0	o	0	0 0	0	0		0 0
SL-000	40 N/A 41 N/A	FJ Utility	875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal		N/A	292	9/12/2002	10		0.0000	0.0000	0		0 0		0	0 0	0	0 0	0 0	0	0	0	0	0 0	0	0	0 0	0	0		0 0
SL-000	42 N/A 43 N/A	Mechanic	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal	Field Sample	N/A	353	9/12/2002 5 9/12/2002	10		0.0000	0.0000	0		0 0		0	0 0		0 0	0 0	0	0	0	0	0 0	0	8	0 0	0	0	0	0 0
	44 N/A	Wagner	875 Highway 2 S		y Shoulder	Air	1 -	Personal	Field Sample			9/12/2002	1		0.0000	0.0000			0		0	0 0	0	0	0 0	0		0		0 0	0	0	0 0		0	0	
SL-000	45 N/A 46 N/A	FJ Utility FJ Utility	875 Highway 2 S 875 Highway 2 S	Building Building	Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A	200	9/12/2002 1 9/12/2002	10		0.0000		0	) (	0 0		0	0 0	0	0 (	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
SL-000	47 N/A 48 N/A	FJ Utility Mechanic	875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A	112	9/12/2002	10		0.0000	0.0000	0		0 0		0	0 0	0	0 (	0 0	0	0	0	0 .	0 0	0	0	0 0	0	0	0	0 0
	50 N/A	Wagner Operator	875 Highway 2 S		Shoulder	Air			Field Sample	N/A	22:	9/12/2002	10		0.0000	0.0000			0 0		0	0 0	0	0 0	0 0	0	0	0	٥	0 0	0	0	0 0		0	0	0 0
SL-000	51 N/A	FJ Utility Wagner	875 Highway 2 S		Shoulder	Air	Indoor	Personal	Field Sample	N/A	230	9/12/2002	10		0.0000	0.0000	0	) (	0		0	0 0	0 (	0 0	0 0	0	0	0	0 ,	0 0	0	0	0 0	0	0	0	0 0
SL-000	52 N/A 53 N/A	Operator Mechanic	875 Highway 2 S 875 Highway 2 S	Building	y Shoulder Shoulder			Personal Personal	Field Sample Field Sample			9/12/2002		<del> </del>	0.0000				0 0		0	0 0	0 (	0 (	0 0	0	0	0	0	0 0	0	0	0 0	0	0	0	0 0
	54 N/A	Wagner	875 Highway 2 S		Shoulder		1		Field Sample		1	9/12/2002	$\overline{}$	-	0.0000	-		) (	0		0	0 0	0	0 0	0 0	0	0	. 0	0	0 0	- 0		0 0		0	0	0 0
SL-000	55 N/A 56 N/A		875 Highway 2 S 875 Highway 2 S	Building	Shoulder Shoulder	Air	Indoor	Personal	Field Sample Field Sample	N/A	7	9/12/2002 1 9/12/2002	10		0.0000	0.0000	0		0 0		0	0 0	0	0 0	0 0	0	0	0	0	0 0	0	0	0 0		0	0	0 0
	57 N/A	Wagner	875 Highway 2 S	1	Shoulder				Field Sample		1	9/12/2002		<del> </del>	0.0000		1		0	<del></del>	9	0 0	0	9	0 0	0	- 01		0	9		0	0 0	0	0	0	
	58 N/A 163 N/A	Operator FJ Utility	875 Highway 2 S 875 Highway 2 S	Property Building	Shoulder Shoulder				Field Sample Field Sample			9/12/2002 9/12/2002			0.0000	0.0000 1.9207	0.0310	) (	0 0		0	0 0	0.031	0	0 0	0	0	0	0 1	0 0	0	0	0 0	0	0	0	0 0
SL-000	73 N/A	Dryer Tende	er 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	39	8 9/13/2002	10	ļ	0.0000	0.0000		0 0	0		0	0 0	0	0 0	0 0	0	0	0	0 ;	0 0	0	0	0 0	0	0		0 0
SL-000	74 N/A	Dryer Feedi	er 875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	388	9/13/2002	10		0.0000	0.0000			0		0	0 0	0	•	0 0	0	0	0	0	0 0		0	0 0	0	0	0	_ 0 _ 0
SL-000	75 N/A	Puller Down	875 Highway 2 S	Building	Shoulder	Arr	Indoor	Personal	Field Sample	N/A	36:	9/13/2002	10	-	0.0000	0.0000	•	0	0		0	0 0	0	0 0	0 0	0	0	<u> </u>	0	0 0	- 0	0	0 0	0	0	0	
SL-000	76 N/A	offbearer	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	383	9/13/2002	10	<del> </del>	0.0000	0.0000		9	0 0	<u> </u>	0	0 0	0	0 1	0 0	0	0	o	0 1	0 0	0	0	0 0		0		_ 0
SL-000	78 N/A	operator Green Chai	875 Highway 2 S	Building	Shoulder	TiA	Indeer	Personal	Field Sample	N/A	26	8 9/13/2002	10	<del> </del>	0.0000	0.0000			0 0		0	0 0	0	•	0 0	0	_ 0	0	0	0 0	0	0	0 0	0	0		0 0
SL-000	183 N/A	Puller	875 Highway 2 S	Building	Shoulder	Air		i	Field Sample	N/A	33	9/13/2002	10		0.0000	0.0000			0 0	<u> </u>	0	0 0	0	0	0 0	0		- 0	0	0 0	o	0	0 0	0	0		_ 0 _ 0
SL-000	84 N/A	-	er 875 Highway 2 S		Shoulder	Air		Personal			1	9/13/2002	1		0.0000	0.0000		- 9	0 0		0	0 0	0	0 1	0 0		0	- 0	- 0	0 0		0	0 0	0	0	0	0 0
7	85 N/A	Dryer	er 875 Highway 2 S		Shoulder	Air			Field Sample		1	9/13/2002	1		0.0000	0.0000		9	0		0	0 0	0	0 1	0 0	0	0	0	0 ;	0 0	0	0	0 0	0	-		- 0
	186 N/A	offbearer Plugger	875 Highway 2 S	1	Shoulder	T		T -	Field Sample	1	1	9/13/2002		<del> </del>	0.0000			0 0	0		0	0 0	0	9	0 0	0		0	0	0 0	0	0	0 0	0	0		0 0
	88 N/A	Green Char			Shoulder	Air		T	Field Sample			9/13/2002	T		0.0000	1		0 0	0		0	0 0	0	0	0 0	0	0	0	- 0	0 0	0	0	0 0	0	0		0 0
T	193 N/A	Puller Plugger	875 Highway 2 S	7	Shoulder	T -	$\top$		Field Sample	T	T	9/13/2002	T -		0.0000	0.0000		9	0		0	0 0	Ol .	9	0 0	- 0	0		0	-	- 0	0	0 0	0	-	-0	
	95 N/A	operator Plugger	875 Highway 2 S	1	Shoulder	Air			Field Sample	1	T	5 9/13/2002		<del> </del>	0.0000				0		0	0 0	01	0	0	0	0	- 0	0	0 0	0	0	0 0	0		- 0	0 0
	99 N/A	Green Chai	875 Highway 2 S	T	Shoulder	Air		1	Field Sample	1	1	9/13/2002	<del>                                     </del>	<del> </del>	0.0000	0.0000			0	<u> </u>	0	9	0	-	0 -	0	- 0	- 0	0	0 0	0	0	0 0	•	- 0	- 0	0 0
T	00 N/A		875 Highway 2 S		Shoulder	Air		Personal	Field Sample	1	T	9/13/2002	1	<del>                                     </del>	0.0000	0.0000			0		0	0	0		-	اء ا	0	0	<u> </u>	0 0	- 0	-01	0 0	-		0	0 0
	01 N/A		er 875 Highway 2 S	1	Shoulder	Air		Personal	Field Sample	<b>†</b>		9/13/2002	1	+	0.0000	0.0000		,	0		0	9		-	0 -	-		- 9	0	0 0	0	0	0 0	0	0	-0	0 0
SL-00	03 N/A	Dryer Feed	er 875 Highway 2 S	Building	Shoulder	Air	i indoor	Personal	Field Sample	N/A	. 6:	3 9/13/2002	1 10	1	0.0000	0.0000			. 0		0]	<u>υ</u> 1 (	U)	<u>ul</u>	<u>vı</u> 0	H 0	01	0	υ	0 0	0	UI.	טו 0	0	. 0	0	0 0

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Sample ID Sca	nario Dom	Tesk	(Location)	Group	(But Location)	Тура	Matrix Type	Category	Clear	(dust=cm²)	· Date	Ings	Non Analyzed	Bound	Bound	8:1	0.5 u	> 0.5u		10 0	10 u	Conc. LA	Count LA	5;1 0.0	<u> </u>	0.5to   0.5 to (	<u> 5 u 10 u</u>	10 u	Conc. C	Count C	5:1 < 0	.5 u   0.6c	0.5 to	3u to 10 u	10 0	DA OA
SL-00104 N/A	office	carer 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	Field Sample	N/A	270	9/13/2002	10		0.0000	0.0000	0	0	0		<u> </u>	0	0 0	o		0	0	0 (	0 0		0	0	0	0	0 0	0	
SL-00105 N/A	Drye	r Feeder 87	5 Highway 2 S	Building	Shoulder	Air	indoor Persona	i Field Sample	N/A	79	9/13/2002	10		0.0000	0,0000		0			, ,	اه		٥	0	0	0	0	0 0		0	a	. 0	o	0 0	o	0 0
SL-00109 N/A	Drve	Tender 87	5 Highway 2 S	Building	Shoulder	Air			N/A	61	9/13/2002	10		0.0000	0.0000							0 0	0	0	0			0		0	0		0	0 0	0	0 0
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SL-00110 N/A	Drye	or I			Shoulder	1	Indoor Persona		T	1	9/13/2002	10		0.0000	0,0000	- 9			<u> </u>		<u> </u>	-	"			<u> </u>	<del></del>	<u> </u>			<del> </del>		+			<del></del> 1
SL-00113 N/A		earer 87: en Chain	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	Field Sample	N/A	61	9/13/2002	10	<u> </u>	0.0000	0.0000			0		<u> </u>	0	0 0		0	-	0	0	0 0	°	0	0		0	9-9	-	
SL-00114 N/A	Pulle	er 87:	5 Highway 2 S	Building	Shoulder	Alt	Indoor Persona	Field Sample	N/A	119	9/13/2002	10		0.0000	0.0000	0	0	0		9	0	0 0	0	0	_	0	_0	0 0	- o	0	0	0	0	0 0		
SL-00115 N/A	Drye	r Feeder 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	i Fleid Sample	N/A	177	9/13/2002	10		0.0000	0.0000	0	0	. 0		)	0	0 0	o	0	o	0	0 1	0 0	0	0	0		0	0 0	0	0 0
SL-00116 N/A	offbe	earer 87:	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	Field Sample	N/A	177	9/13/2002	10		0.0000	0.0000	o	0	0			0	0 0	0		0	0	0	0 0	0	0	o	0	0	0 0	0	0 0
SL-00117 N/A	Drye	r Tender 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	i Field Sample	N/A	170	9/13/2002	10		0.0000	0.0000	0	0	0			0	0	0	0	0	0	0	0 0		0	o	0	0	0 0	0	0 0
SL-00123 N/A	Gree	en Chain	5 Highway 2 S		Shoulder		Indoor Persona		1		9/14/2002	10			0.0000		,						,		0		0	0 0		0	0	a	a	a a	0	0 0
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SL-00124 N/A	Drye	7	5 Highway 2 S		Shoulder		Indoor Persona				9/14/2002	10	<del> </del>	0.0000	0.0000	0		- 0		1	U	0 0			0		-			- 0		<del></del>	-	9		
SL-00125 N/A	offbe	eater 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	I Field Sample	N/A	186	9/14/2002	10	<u> </u>	0.0000	0.0000	0	0	0		D	0	0 0	0		- 0	0	0	0 0	0	0	0	- 0	0	0 0		- 0
SL-00126 N/A SL-00131 N/A			5 Highway 2 S 5 Highway 2 S	Building Building	Shoulder Shoulder	Air	Indoor Persona				9/14/2002	10		0.0000	0.0000	0	0	0		9	0	0 0	0	- 0	0	0	0 (	0 0	0	0	0	0	0		0	0 0
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SL-00132 N/A	Gree	en Chain	5 Highway 2 S	Building	Shoulder	Air	T		N/A	61	9/14/2002	10		0.0000	0.0000	0	0	0			0	0 0	0				0	1		- 0		- 0	0	0 0		-
SL-00133 N/A	Pulle	er 87	5 Highway 2 S	Building	Shoulder	Air	indoor Persona	I Field Sample	N/A	191	9/14/2002	10	ļ	0.0000	0.0000	0	0	0		9	<u> </u>	0 0	0	- 0	0	0	0	0 0	0	0	0		-0	0 0		
SL-00134 N/A	Drye	r Feeder 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	i Field Sample	N/A	191	9/14/2002	10		0.0000	0.0000	0	0			0	D	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0 0
SL-00135 N/A	Drye	r Feeder 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	I Field Sample	N/A	61	9/14/2002	10	<u></u>	0.0000	0,0000	0	o	٥		0	0	0 0	o	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0 0
SL-00136 N/A	Drye offbe	earer 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	I Field Sample	N/A	61	9/14/2002	10		0.0000	0.0000	0	o	ا، ا			0		٥	0	0	0	0	ه اه	0	0	0	0	0	0 0	0	0 0
SL-00137 N/A	Drye	earer 87	5 Highway 2 S		Shoulder	Air	Indoor Persona			107	9/14/2002	10		0.0000	0.0000						0	0 0			0	0	0	0 0			0	0	0	0 0	0	0 0
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SL-00138 N/A SL-00139 N/A		87	5 Highway 2 S 5 Highway 2 S	Building	Shoulder Shoulder	Air Air	Indoor Persona				9/14/2002	10		0.0000	0.0000	0	0	0;		0	0	0 0	0	G G	0	o o	0	0 0	0	0	0	0	0	0 0	0	0 0
SL-00140 N/A SL-00141 N/A			5 Highway 2 S 5 Highway 2 S	Building Building	Shoulder Shoulder	Air	Indoor Persona Indoor Persona	i Field Sample	N/A N/A		9/14/2002			0.0000		0	0	0		0 (	0	0 0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0	0 0
SL-00142 N/A	Gree	en Chain	5 Highway 2 S		Shoulder	Air	Indoor Persona		T		9/14/2002	10		0.0000	0,0000		0			i n'	0	0		0	0	0	0	0 0	0	a	. 0	0	0	0 0	o	0 0
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SL-00144 N/A	Drye	Feeder 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	l Field Sample	N/A	179	9/14/2002	10		0.0000	0 0000	0	0	0	<u> </u>	0	0	0 0	0	0	0		0	0 0	0	0	0	0	0	0 0	0	0 0
SL-00145 N/A	Drye	er Tender 87	5 Highway 2 S	Building	Shoulder	niA.	Indoor Persona	I Field Sample	N/A	170	9/14/2002	10		0.0000	0.0000	0	0	0			0	0 0		١	٥	0	0	o, o	0	0	0	0	o	0 0	0	0 0
SL-00146 N/A	Drye	31	5 Highway 2 S	1	Shoulder	<b></b>	Indoor Persona		1		9/14/2002	10		0,000	0.0000	0					0	0	0		o.	0	0	0			0	0	0	0 0	0	
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SL-00147 N/A	Gree	en Chain	5 Highway 2 S	<del></del>	Shoulder	1	Indoor Persona			1	9/14/2002	T		0.0000	0.0000			0		<u>'</u>	·	<u> </u>	<del>, 0</del>			<del></del>	-	-			<u> </u>		<u></u>			-
SL-00148 N/A	Pulle	e1 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	t Field Sample	N/A	149	9/14/2002	10		0.0000	0 0000	+ O:	0	0		·	<u>o</u> †	0 0				0		o <del>†</del> o				<u> </u>	_0	0, 0,	<del></del>	0 0
SL-00149 N/A	Drye	r Tender 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	l Field Sample	N/A	203	9/14/2002	10		0.0000	0 0000	ļo	_0	0		<u>)</u> '	0	0 0	0	0	0	0	0	0	0	0	0	- O	0	0 - 0	0	0
SL-00150 N/A			5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	Field Sample	NVA	141	9/14/2002	10		0 0000	0.0000	0	0	0	<u></u>	2¦	۰	<u>o</u> ' 0		0	0	<u> </u>	oi	0 0	. 0	0	0	0	<u> </u>	0 0	<u> </u>	0 0
SL-00151 N/A		en Chain er 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	I Fleid Sample	NVA	224	9/14/2002	10		0 0000	0.0000		0	0			0	o <sup>i</sup> 0	0	0	0,	0	0	<u>o:</u> _ o		<u> </u>	<u> </u>		0:	0 0	٥	0 0
SL-00152 N/A	Drye	er Feeder 87	5 Highway 2 S	Building	Shoulder	Air			N/A	1	9/14/2002			0 0000	0 0000	0	O	0		<u>_</u>	o	<b>a</b> ! 0	0	0	0	0	0	o <u>.</u> o		0	<u>o</u>	0	0	0 0	0	0 0
SL-00153 N/A	Drye	H	5 Highway 2 S	1	Shoulder	<del> </del>	Indoor Persons		1		9/14/2002			0.0000	0 0000	n		0		) (	0	0	0:	0	0	0	0:	0 0	0	O.	0	0	0	0 0	0,	0 0
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SL-00154 NVA			5 Highway 2 S	1	Shoulder	† ·	Indoor Persons		Ī —		9/14/2002		<del></del>	0 0000	0.0000	1 0	0			:	_	<u> </u>	<u> </u>					-		·			-		- <del>- " </del>	- <sup>1</sup>
SL-00157 N/A		or Feeder 87 on Chain	5 Highway 2 S		Shoulder	Air	Indoor Persons	il Field Sample	N/A	285	9/16/2002	10	; 	0 0000	0.0000	- 0	0			<del></del>	U .	0 0			0,		<u> </u>	0	├- <b>-</b> º					<u> </u>	- 0	
SL-00158 N/A			5 Highway 2 S	Building	Shoulder	, Air	Indoor Persons	Field Sample	N/A	285	9/16/2002	10		0.0000	0.0000		0	0		·	0	0 0	. 0	0	<u> </u>	o	0′ (	0	<u>o</u> ,	0	0	<u> </u>	0	0 0		0 0
SL-00159 N/A	Drye	r Tender 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persons	i Field Sample	N/A	281	9/16/2002	10		0.0000	0.0000	0	0	0		<u>,                                     </u>	<b>o</b> †	0, 0	0	<u>o</u> ¦	0	0	0	0		0	0:		0,	0 0	0	0 0
SL-00160 N/A	Drye	earer 87	5 Highway 2 S	Building	Shoulder	Air	Indoor Persona		N/A		9/16/2002	10		0 0000	0.0000	a	0	0		<u> </u>	0	0 0	0		o	o	0 1	0	0	0		0	0	<u>o</u>	0	0 0
SL-00160 N/A SL-00161 N/A SL-00165 N/A	FJ U Plug	ger 87	5 Highway 2 5 5 Highway 2 S	Building Building	Shoulder Shoulder		Indoor Persona	Field Sample	N/A	236	9/16/2002	10		0.0000	0 0000	0	0	0		)	0	0 0	i0!	0		0	0 (	0	0	0	0	0	0	0 0	0	0 0
SL-00166 N/A	Wag	ner	5 Highway 2 S			Air	Indoor Persona							0.000	0.0000	0				), (	0.	0 0		0	0	0	0	0, 0		0	. 0	0.	0	0, 0	0	0 0
SL-00183 N/A	FJ U	Julity 87	5 Highway 2 S	Property Building	Shoulder	Air					9/16/2002 9/16/2002			0.0000	0.0000	- 0	0	0			D	0 0	ō	0	0		0 0	0 0	0,	<u>0</u>	o_	0	0	0 0	ő	0 0
SL-00184 N/A		en Chain er 87:	5 Highway 2 S	Building	Shoulder	Air	Indoor   Persona	Field Sample	N/A	264	9/16/2002	10		0.0000	0.0000			0		· 	o.	00	0	0	o; .	. <u>o</u>	0, 1	<u> </u>	0	o,		0	0	0 0	. 0	0 0
SL-00185 N/A			5 Highway 2 S		Shoulder		Indoor Persona				9/16/2002	,		0.0000	0,0000	0		0.			0	0 0		o	o	0	0 (	00	o	o	a	o	o i	o o	0	0 0
SL-00186 N/A			5 Highway 2 S		Shoulder	Air			1					0.0000	0.0000	n				)	0	0: 0	0	0	0	0,	0	0	0	ol	0	0	0	0 0		
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SL-00187 N/A SL-00188 N/A		ger 87:	5 Highway 2 S 5 Highway 2 S	Building Building	Shoulder Shoulder	Air Air	Indoor Persona		N/A N/A		9/16/2002			0.0000	0.0000	0	0	0		,	•	ŏ ŏ	- 0	0	0		ŏ .	0	0	0	ő	ō	o	0 0	0	0 0
SL-00189 N/A	Wag	ner	5 Highway 2 S		Shoulder		Outdoor Persona		T		9/16/2002			0.0000	0.0000	0	•	0			0	0 0		0	0	'	0. (	0	0	0	o i	o	0	0 0	0	0 0
SL-00190 N/A	Plug		5 Highway 2 S	Building	Shoulder	Air	Indoor Persona	Field Sample	N/A		9/16/2002				0.0000	0	0	0		) (	ol	0 0	0	0	0	ōl	0) (	0 0	0	0	0	0	0.	0 0	0	0 0

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	pie 10 Sca		Tesk	Property Group (Location)	Group	(Sub Location)	TVDA	Matrix		Category	Clear	(dust*cm*)	Date	ksas	Non Analyze		Bound	R-1	O Ku	> 0.54	Length 0.5 to	40.0	10.1	Conc. LA	Count LA	F-4	Length < 1 0.5 u	0.54	Length L Stoßu 1	10 H	10 u	Cone. C	Count C	6:1 Cent	ui mouer-	O S to S	Length 5 Length to 10 u 10 u	Cone.	OA
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<b>a</b> l	00191 N/A		over Feeder	875 Highway 2 S	Building	Shoutder	) Air	Indoor	Personal	Field Sample	N/A	87	9/16/2002	10	İ	0.0000	0.0000			م ا			ا ا	ا ا	ا ا	ام ا	اه	ام		0	0		,		۰ ر		اه ا	ام ما	ا ا
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SL-C	00193 N/A	. 10	ryer Tender	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	63	9/16/2002	10	1	0.0000	0.0000		ol d	0	0	);	o	۰ (	0	l o.	О	o!	0	o	. 0	o!	o	o!	o c	o <sup>l</sup> o	( 0	o o'	. 0
	3131-1		rver	<del></del>			T	1					<del> </del>			<b></b>	-		1			T						1								· ·			
SL-C	00194 N/A	, o	Moearer	875 Highway 2 S		Shoulder	Air	Indoor	Personal	Field Sample	N/A	67	9/16/2002	10	1	0.0000	0.0000	- 1	o   c	0	0	oļ ,	o   c	0 0	o (c	0:	0	o¦	이_	0		o	o¦	0	0 0	0, 0	0	o o'	. 0
SL-C	00198 N/A	F	J Utility	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	260	9/16/2002	10		0.0000	0.0000		0 0	0	0	),	0 0	0 (	0 0	0;	0	0,	0	0	0	0	0	0	0 0	0 0	0	0 0	0
	00199 N/A	P	lugger	875 Highway 2 S		Shoulder	Air	Indoor	Personal	Field Sample	N/A	254	9/16/2002	10		0.0000	0.0000	7	ō C	0	0		0 0	0	0 0	0	0	0	0	0	· 0	0	0	0	0 0	0	0	0 0	0
			reen Chain		1		T							1	-	1	1	1													$\mathcal{T}$				$\neg$	Ī		7	
SL-(	00200 N/A	\  P	uller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	187	9/16/2002	2 10	1	0.0000	0.0000	1 (	0 0	0	0	) (	0 0	0 0	0	0	0	0	0	0	. 0	0	0	اه	0 0	0 0	( 0	0 0	0
SL-C	00206 N/A	F	J Utility	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	174	9/16/2002	10		0.0000	0.0000		oi c	0	. 0	oi .	0 0	0 (	0	0)	0	0	0	0	0	0	0	0	0 0	0] 0	0	0 0	0
			ireen Chain				1	1	1							1				1							- 1						- 1	- 1	1	1			
SL-4	00207 N/A	\ P	uller	875 Highway 2 S	Building	Shoulder	Air	Indoor	Personal	Field Sample	N/A	J 201	9/16/2002	10	1	0.0000	0.0000	1 (	ם ים	oi	0	ol l	o!c	0 (	0 10	o	01	0 (	0	ol	o	0	o l	o†	ol c	01 0	oi	0 0'	i o

Appendix E Ambient (Stationary) Air Monitoring Data Collected During OU5 Investigation Activities Appendix E Ambient (Stationary) Air Monitoring Data Collected During OU5 Investigation Activities

ste: The report excludes all Lab QC results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc. AHERA / ASTM 5755 PCM (METHOD -NIOSH 7400) oisson Conentract Libby Amphiboles (LA) Chrysotile (C) Total Asbestos Confidence Intervial (90% Cl on (Air = S/cc) (Air = S/cc) Vot tair=t Sensitivity Asb cone (A Asb conc (Ai (Alr = S/cc) o Area (Air = S/cc) or # S/cc) or (Dust = (Air = S/cc) o (Dust = Type = S/cc) or Property Group Task (Sub Location) Matrix Category Clear (dust=cm Fibers/CC Analyzed (Dust = S/cm²) (Dust = S/cm²) (Dust = S/cm²) (Dust = S/cm<sup>2</sup> (Dust = S/cm ample ID Scenari 0.0035 < 0.00182 SL-00020 Building < 0.001 875 Highway 2 S Indoor 0.0000 0.00182 0.00182 0.00182 ishop Stationary Field Sample 4800 9/11/2002 Center of south end of L-00021 0.0034 0.00179 < 0.00179 875 Highway 2 S Building building Indoor Field Sample N/A 4900 9/11/2002 < 0.001 0.0000 0.00179 0.00179 < 0.00178 L-00022 875 Highway 2 S 4910 9/11/2002 < 0.001 0.0000 0.0034 0.00178 0.00178 0.00178 Field Sample Center of north end of < 0.00183 SL-00023 N/A 875 Highway 2 S 0.0035 0 00183 0.00183 0.00183 N/A 4790 9/11/2002 < 0.001 0.0000 Indoor Field Sample Green chain exteno wall opposite Indoor Stationary Field Sample SL-00079 N/A 875 Highway 2 S Building supervisor's. N/A 1827 9/13/2002 0.0000 0.0102 0.00532 0.00532 0.00532 < 0.00532 plugger #9, plywood SL-00081 N// 875 Highway 2 S Building Indoor Stationary Field Sample 0.0089 0.00463 < 0.00463 N/A 1680 9/13/2002 0.009 0.0000 0.00463 0 00463 Dryers next to post at feed end, plywood SL-00082 875 Highway 2 S Building | plant Indoor Stationary Field Sample 1350 9/13/2002 0.005 0.0000 0.0092 0.00480 0.0048 0.00480 < 0.00480 Dryers at post of feed 875 Highway 2 S Building end. Plywood plant 0.0100 0.00523 0.00523 0.00523 < 0.00523 SL-00090 930 9/13/2002 Indoor Stationary Field Sample 0.006 0.0000 N/A Green chain along SL-00091 875 Highway 2 S opposite Indoor Stationary Field Sample 1100 9/13/2002 0.006 0.0000 0.0097 0 00505 0.00505 0.00505 < 0.00505 Pluggers at post next 875 Highway 2 S < 0.00540 SL-00092 720 9/13/2002 0.0104 0.00540 0.00540 0.00540 to plugger #9 Field Sample 0.021 0.0000 Dryers at post at feed SL-00094 875 Highway 2 S 0.00520 0.00520 0.00520 < 0.00520 Field Sample 9/13/2002 0.0000 0.0100 Pluggers at post next 875 Highway 2 S < 0.00474 SL-00096 N/A Building to plugger #9 Indoor 1381 9/13/2002 0.005 0.0000 0.0091 0.00474 0.00474 0.00474 Field Sample wall opposite super. 0.0096 0.00502 < 0.00502 SL-00102 N/A 875 Highway 2 S Building 0.00502 0.00502 Indoor Field Sample 870 9/13/2002 0.014 0.0000 Dryers at post feed SL-00106 875 Highway 2 S 0.0098 0.00510 0.00510 0.00510 < 0.00510 Field Sample 1272 9/13/2002 0.011 0.0000 Stationary Green chain along ex wall oppos, superv. 0.00508 SI -00107 875 Highway 2 S office Indoor Stationary Field Sample N/A 1277 9/13/2002 0.026 0.0000 0.0098 0.00508 0 00508 < 0.00508 Pluggers at post next 0.00528 < 0.00528 SL-00111 875 Highway 2 S Building to plugger #9 1227 9/13/2002 0.008 0.0000 0.0101 0.00528 0,00528 Stationary Field Sample Indoor Employee parking lot, SL-00127 N/A 875 Highway 2 S Property southeast corner Outdoor Stationary Field Sample N/A 4650 9/14/2002 0.001 0.0000 0.0031 0.00160 0.00160 0.00160 < 0.00160 Employee parking lot south side, center of 0.0031 0.00160 0.00160 0.00160 < 0.00160 SL-00128 N/A 875 Highway 2 S Outdoor Stationary Field Sample 4650 9/14/2002 la.oat 0.0000 Property N/A Employee parking lot, SL-00129 N/A 875 Highway 2 S 0.0000 0.0031 0.00163 0.00163 0,00163 < 0.00163 northeast comer Field Sample 4579 9/14/2002 0.001 Employee parking lo Outdoor Stationary 0.00163 0.00163 0 00163 0.00163 SL-00130 N/A 875 Highway 2 S in railroad tracks Field Sample N/A 4590 9/14/2002 0.002 0.0000 0.0031 Outside lunch RM in main plant area -Building finger joint SL-00162 N/A 875 Highway 2 S Indoor Stationary Field Sample 0.0000 0.0000 2670 9/16/2002 N/A 0.002 Near entrance to eeder # 2 room -SL-00163 875 Highway 2 S finger joint Stationary Field Sample 2660 9/18/2002 0.0006 0.0111 0.00369 0.00369 0.00369 0.00369 0.00369 ear former lynch 875 Highway 2 S 0.00369 0.00369 < 0.00369 SL-00164 0.0071 0.00369 room, finger joint 0.0000 Indoor Field Sample N/A 2660 9/16/2002 0.004 Outside logyard log SL-00167 N/A 875 Highway 2 S 0.0081 0.00422 0.00422 0.00422 < 0.00422 Property truck scale shed 0,0000 Outdoor Stationary Field Sample 0.001 2330 9/16/2002 Outside logyard SL-00168 N/A 875 Highway 2 S storage shed Outdoor Stationary Field Sample 4092 9/16/2002 0.0000 0.0048 0.00240 0.00240 0.00240 < 0.00240 0 < 0.00470 Air Outdoor Stationary Field Sample SL-00181 N/A 875 Highway 2 S Property At trailer crane 0.002 0.0000 0.0090 0.00470 0.00470 0.00470 N/A 2090 9/16/2002 Logyard near head 875 Highway 2 S 0.00524 0.00524 0.00524 < 0.00524 SL-00182 N/A Air Outdoor Stationary 0.0101 < 0.002 0.0000 gate Field Sample N/A 1500 9/16/2002 Outside lunch m. in main plant area, finger SL-00195 N/A 875 Highway 2 S 0.0000 0.0086 0.00446 0.00446 0.00446 < 0.00448 Indoor Stationary Field Sample 0.002 N/A 2201 9/16/2002 feeder # 2 room. 0.00448 0.00448 < 0.00448 875 Highway 2 S 0.00448 SL-00196 N/A Building finger joint Indoor Stationary Field Sample N/A 2190 9/16/2002 0.0000 0.0086 Near former lunch SL-00197 N/A 875 Highway 2 S room - finger joint 0.0000 0.0087 0.0045 0.00451 0.00451 < 0.00451 0.005 Stationary Field Sample 2180 9/16/2002 Outside logyard log < 0.00516 0 00516 0 00516 SL-00203 875 Highway 2 S truck scale shed Outdoor Stationary 0.0000 0.0099 0.00516 Field Sample 9/16/2002 SL-00204 N/A 875 Highway 2 S Property At trailer crane Air Outdoor Stationary Field Sample N/A 0.002 0.0000 0.0098 0.00509 0.00509 0.00509 0 < 0.00509 1930 9/16/2002 Central main, cent 0.00342 0.0000 0.0066 0.00342 SL-00213 N/A 875 Highway 2 S North end of bidg 2180 9/17/2002 < 0.001 Indoor Stationary Field Sample

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												Ap	pendix E Ambient	(Stationary) A	ir Monitoring l	ata Collecte	d During C	OUS Invest	igation Activities													
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. :									·			ļ	PCM (METHOD - NIOSH 7400)	<u> </u>					<u>.</u>								·					
		• •		•			· ·								Poisson Co Confidence	e Intervial		Libby	Amphiboles (LA	)		•	hrysotile (C)			Othe .	r Amphiboles ( OA	<b>()</b>		Total A	sbestos	
		-													(90% Concert					•					١.		_					
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• • •				<b>!</b> .	* 2										- 1			1					T	Asb conc	<del>                                     </del>	7		Asb conc			T	
	'									Pre	Vol (alr≕L)/		:, '	Filter Status					Analytical Sensitivity	Asb conc (Air			Analytical Sensitivity	(Air = S/cc)		1	Analytical Sensitivity	(Air = Sicc) or	Asbestos	į	١,	Asb conc (A
Sample ID	Scenario	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Modia	Matrix	Sample	Category	Post	Area (dust=cm²)	Sample Date	Fibers/CC	Non Analyzed	Lower Bound	Upper Bound	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm²)	= S/cc) or	S<5u	~	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm <sup>2</sup> )	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust == S/cm²)	Type Identified	See.		= S/cc) or Dust = S/cm
SL-00215			875 Highway 2 S	Building	Debarker cab	Air		Stationary				9/17/2002		romyseq	0.0000	0.0087	0.00	3200	0.00453		333	<u> </u>	0.00453		1	1	0.00453		testimos	0		< 0.00453
SL-00222	N/A		875 Highway 2 S		Central maint, center on north end of bldg	Δir	Indoor	Stationary	Field Sample	N/A	2942	9/17/2002	0.001		0.0000	0.0049		,	0.00254				0.00254				0.00254					< 0.00254
31-00222	100			Denoming	Plywood plant	~"	Indoor	Stationary	rield Sample	10/4	2542	8/1//2002	0.001	<del> </del>	0.0000	0.0049			0.00254		<del> </del>		0.00234		<del> </del>		0.00234					10.00254
SL-00243	N/A		875 Highway 2 S	Building	spreaders post near pre-press	Air	Indoor	Stationary	Field Sample	N/A	1900	9/18/2002	0.018		0.0000	0.0075			0.00393				0.00393				0.00393			0	o	< 0.00393
_					Log yard along service																											
SL-00244	N/A		875 Highway 2 S	Property	road near head gate	Air	Indoor	Stationary	Field Sample	N/A	4270	9/18/2002	0.001	ļ. <u>.</u>	0.0000	0.0034			0.00175				0.00175		<del> </del> -	<u> </u>	0.00175			0	0	< 0.00175
SI 200245			875 Highway 2 S	Building	Plywood plant, spreaders, post near	Air	1		Field Samole	N/A	1252	9/18/2002	0.041	İ	0.0000	0.0092			0.00477				0.00477		1		0.00477					4 0 00477

Note: The report ex	cludes al	Lab QC results, such	as those a	ssociated with La	b Blanks	s, Lab D	uplicates,	Re-Preparati	on, Re-	count Same,	Re-count	Differe	ent, Verified	Analysis	, etc.	····						·				<del></del>				·							
	-					<b>.</b>	1.			1		-	T						hiboles (LA)		ISO Concent	trations (Air	* structures	dec)(Dust =	etructures/c	Ch	rysodle ( C	1						er Amphibole			
	·.	].					1	}				1	1	Poisson	Consultraction	E)	tcluded Stru	ctures	Stru	ctures Detec	ted			Exclus	ed Structure	6 S	structures	Detected	-		Exclud	ed Structure	**	Structures	Detected		
															e Interviet (90 oncentration)	*																					
Sample ID   Scenario	Tesk	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Calegory	Pre Fost Clear	Vol (sir=L)/ Area (dust=cm³)	Sample Dat	Grid Open ings	Filter Statu		Upper Bound	Aspect Ratio < 5:1	Langth <		Length 8.5 to 5 u	Longth Str	Length >	Total Conc. LA	Total Count LA	Aspect Ratio < 6:1		ia- ter> Leng	pth Lengt	h 6 Length:	Total Conc. C	Total C Count C	Aspect Ratio < L	enath d'me	No- ter> Ler	geh 0.5 Leng	th 5 Lengt	h> Total Conc. O/	
SL-00020 N/A		875 Highway 2 S	Building	Center of machine shop	Air	Indoor	Stationary	Field Sample	N/A	1	9/11/2002			0.0000	0.0000		0	0	0		0 0	0	0	0	0	0	0	0	0	0 0	0	0	0		0	0	
SL-00021 N/A		875 Highway 2 S		Center of south end of building	Air		Stationary	Field Sample	N/A	4900	9/11/2002	10		0.0000	0.0000		); 0	0	0		0 0	0	0	0	٥	0	0	0	0	0 0	0	0	0	0	0	0	0 0
SL-00022 N/A		875 Highway 2 S	Building	East side of center of building	Air	Indoor	Stationary	Field Sample	N/A	4910	9/11/2002	10		0.0000	0.0000		0	0	0		0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0 0
SL-00023 N/A		875 Highway 2 S	Building	<del> </del>	Air	Indoor	Stationary	Field Sample	N/A	4790	9/11/2002	10	↓	0.0000	0.0000	ļ			0		• •			0		0	0	0	0	0 0	•	0	0			0	٥ ٥
SL-00079 N/A		875 Highway 2 S	Building	Green chain exterior wall opposite supervisor's  Plugger alley next to	Air	Indoor	Stationary	Field Sample	N/A_	1827	9/13/2002	10		0.0004	1.9207		0	0.0022	0		0 0	0.0022	1	0	0	0		0	0	0 0	0	0	0	0	0	0	0 0
SL-00081 N/A		875 Highway 2 S	Building	plugger #9, plywood plant Dryers next to post at	Air	Indoor	Stationary	Field Sample	N/A	1680	9/13/2002	10		0.0000	0.0000	-	0	0	0	-	0 0				0	0	0	0 ,	0	0 0	-0	0	0	0	0	0 1	3 0
SL-00082 N/A		875 Highway 2 S	Building	feed end, plywood plant	Air	Indoor	Stationary	Field Sample	N/A	1350	9/13/2002	10		0.0000	0.0000			0	0		0 0		0	٥	0	0	0	0	0			0	٥	0		0	<b>o</b>
SL-00090 N/A		875 Highway 2 S	Building	Dryers at post of feed end Plywood plant	Air	Indoor	Stationary	Field Sample	N/A	930	9/13/2002	10		0.0000	0.0000	ļ		0	0		0 0		0	0	0	0	. 0	0	0		0	0	0	0	0	0	2 0
SL-00091 N/A		875 Highway 2 S	Building	Green chain along exterior wall opposite	Air	Indoor	Stationary	Field Sample	N/A	1100	9/13/2002	10		0.0000	0.0000		0		0		0 0			٥	0	0	0	0	0			0	0		0	0	0 0
SL-00092 N/A	<u></u>	875 Highway 2 S	Building	Pluggers at post next to plugger #9 Dryers at post at feed	Air	Indoor	Stationary	Field Sample	N/A	720	9/13/2002	10		0.0000	0.0000				0		0 0	0		٥		0	0	0 '	0	0 0	0		_ 0		0	0 1	0 0
SL-00094 N/A		875 Highway 2 S	Building		Air	Indoor	Stationary	Field Sample	N/A	1080	9/13/2002	10	<u> </u>	0.0000	0.0000		0	0		, ,	0 0	0			- 0	0	_0	0	0	0 0	0	0		<u> </u>	0	0 1	2 0
SL-00096 N/A		875 Highway 2 S	Building	to plugger #9 Green chain along ext. wall opposite super.	Air	Indoor	Stationary	Field Sample	N/A	1381	9/13/2002	10		0.0000	0.0000	0	0	0	0		0 0	0		0	0	- 0	0	0 1	0	0 0	0	0			0	0 0	, 0
SL-00102 N/A		875 Highway 2 S	Building	office	Air	Indoor	Stationary	Field Sample	N/A_	870	9/13/2002	10	-	0.0000	0.0000	- 0	0		0	<u> </u>	0 0	0	0		0	0	0	0 1	0	0 0	0	0	0	<u> </u>	0	0 (	2 0
SL-00106 N/A		875 Highway 2 S	Building	Dryers at post feed end Green chain along ext.	<del></del>	Indoor	Stationary	Field Sample	N/A	1272	9/13/2002	10	<del> </del> -	0.0000	0.0000		0	0	0	) (	0 0	0	0	0		0	0	0 : 1	0	0 0	0	o	0		0	0 0	2 0
SL-00107 N/A		875 Highway 2 S	Building	wall oppos. superv.	Air	Indoor	Stationary	Field Sample	N/A	1277	9/13/2002	10		0.0000	0.0000		0	0		) (	0 0	0	0	_ 。		0	•	0 1	0	0 0	0	0	0		0	0 1	3 0
SL-00111 N/A	<u> </u>	875 Highway 2 S	Building	Pluggers at post next to plugger #9	Air	Indoor	Stationary	Field Sample	N/A	1227	9/13/2002	10	-	0.0000	0.0000	0	0		. 0		0 0	0			0			0 '	0	0 0	0	<u>o</u>	0	_	0	0 (	, 9
SL-00127 N/A		875 Highway 2 S	Property	Employee parking lot,	Air	Outdoor	Stationary	Field Sample	N/A	4650	9/14/2002	10		0 0000	0.0000	0		0	0	)	0 0	0	0		0	0	0	0 ;	0	0 0	0	0	0	0	0	0 (	2 0
SL-00128 N/A		875 Highway 2 S	Property	south side, center of side Employee parking tot,	Air	Outdoor	Stationary	Field Sample	N/A	4650	9/14/2002	10		0 0000	0.0000	ļ.,			0	-	0 0	0				0	0	0 '	•	0 0	0	0	0		0	0 1	3 0
SL-00129 N/A		875 Highway 2 S	Property	northeast corner Employee parking tot,	Air	Outdoor	Stationary	Field Sample	N/A	4579	9/14/2002	10	ļ	0.0000	0.0000	0	0	0	0	,	0 0	-	. 0	0	0	0	0	0 ! (	0	0 0	0	0	0	0	0	0	1 0
SL-00130 N/A		875 Highway 2 S	Property	in railroad tracks Outside lunch RM in	Air	Outdoor	Stationary	Field Sample	N/A	4590	9/14/2002	10		0.0000	0,0000	0	. 0	0	0	0 0	0 0	0	0	0	0	0	•	0 . (	0	0 0	0	-	0	0	0	0 0	-
SL-00162 N/A		875 Highway 2 S	Building	main plant area - finger joint	Air	Indoor	Stationary	Field Sample	N/A	2670	9/16/2002	10		0.0003	1.9207			0.0015	0	)	0 0	0.0015	1	0		0	•	0	0	0 0	0	0	0	0	0	• •	2 0
SL-00163 N/A		875 Highway 2 S	Building	Near entrance to feeder # 2 room - finger joint	Air	Indoor	Stationary	Field Sample	N/A	2660	9/16/2002	10		0.0000	0.0000	0		0	0		0 0		0	0	0	0	0		0	0 0	0		0	0	0		0
SL-00164 N/A		875 Highway 2 S	Building	Near former lunch room, finger joint	Alt	Indoor	Stationary	Field Sample	N/A	2660	9/16/2002	10		0.0000	0.0000		0		0		0 0	0		0	0	0	0	0	0	0 0	0	0	0			0 1	0
SL-00167 N/A		875 Highway 2 S	Property	Outside logyard log truck scale shed Outside logyard	Air	Outdoor	Stationary	Field Sample	N/A_	2330	9/16/2002	10	<u> </u>	0.0000	0.0000				0		0 0				. 0		0	0 1	0	0 0	0		0			0 (	<u> </u>
SL-00168 N/A		875 Highway 2 S		storage shed Outside logyard	1			Field Sample	N/A	4092	9/16/2002	10	-	0.0000		0		0	0		0 0	0			<u> </u>	<u> </u>	0	0 4	0	0 0	0		0	0	0	0 (	4 0
SL-00168 N/A SL-00181 N/A		875 Highway 2 S 875 Highway 2 S		storage shed At trailer crane	Air Air	Outdoor Outdoor	Stationary Stationary	Field Sample Field Sample	N/A N/A		9/16/2002 9/16/2002			0.0007 0.0000		0	0	0.0003	0.0001		0 0	0,0004		0	0	0	0	0 4	0	0 0	0	0	0	0	0	0 0	0 0
SL-00182 N/A		875 Highway 2 S	Property		Air	Outdoor	Stationary	Field Sample	N/A	1500	9/16/2002	10		0.0000	0.0000		0	0	0		0 0	0		0	0	0	0	• ' •	0	0 0	0	0	0		•	0 1	, .
SL-00195 N/A		875 Highway 2 S	Building	Outside tunch rm. in main plant area, finger joint Near entrance to	Air	Indoor	Stationary	Field Sample	N/A	2201	9/16/2002	10	-	0.0042	1.9207			0.0241	0		0 0	0.0241	1	0	0	0	0	0 ; ;	0	0 0	0	0	0		0	0 (	) 0
SL-00196 N/A		875 Highway 2 S	Building	feeder # 2 room, finger	Air	Indoor	Stationary	Field Sample	N/A	2190	9/16/2002	10	-	0.0000	0.0000			0	0	, ,	0 0	0	0	. 0	0	0	0		0	0 0	•	0	0	- 0	0	0 (	, 0
SL-00197 N/A		875 Highway 2 S		room - finger joint Outside logyard log	Air			Field Sample	N/A		9/16/2002	1		0.0000		0	0	0	. 0	) (	0 0	0	0	0	0	0	0	0 1	0	0 0	0	0	0	0	. 0	0 0	4
SL-00203 N/A SL-00204 N/A		875 Highway 2 S 875 Highway 2 S	Property	truck scale shed At trailer crane Central main, center of	Air	Outdoor	Stationary	Field Sample Field Sample	N/A N/A		9/16/2002 9/16/2002			0.0004	1.9207	0		0	0.0020		0 0	0.0021		0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0
SL-00213 N/A SL-00215 N/A		875 Highway 2 S 875 Highway 2 S	Building Building	North end of bidg Debarker cab	Air	Indoor Indoor	Stationary Stationary	Field Sample Field Sample	N/A N/A		9/17/2002 9/17/2002			0.0000			0	0	0		0 0	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0 0	0 0
SL-00222 N/A		875 Highway 2 S	Building	Central maint, center on north end of bldg	Air	Indoor	Stationary	Field Sample	N/A		9/17/2002			0.0000	0,0000	0	0	٥	0		0 0	0	0	٥	0	0	0	0 1	•	0 0	٥	0	0	0	0	0	3 0
SL-00243 N/A		875 Highway 2 S	Building	Plywood plant spreaders post near pre-press	Air	Indoor	Stationary	Field Sample	N/A	1900	9/18/2002	10		0.0000	0.0000	0		0	0		0 0	6	0	0	0	0		0	0	0 0		0	•	0	0	0	3 0
SL-00244 N/A		875 Highway 2 S	Property	Log yard along service road near head gate	Air	Indoor	Stationary	Field Sample	N/A	4270	9/18/2002	10		0.0000	0.0000				0		0 0			0	0	0	0		0	0 0		0	0		0		
SL-00245 N/A		875 Highway 2 S	Building	Phywood plant, spreaders, post near pre-press	Air	Indoor	Stationary	Field Sample	N/A	1252	9/18/2002	10		0.0000	0.0000	<u> </u>		0	0		0 0	0	. 0	0	0	0		0 1	0	0 0	0	0	0	0	0	0	<u> 0</u>

Appendix F Central Maintenance Property Closeout Checklist

Form Number: <u>RD-C02046</u>

### LIBBY ASBESTOS PROJECT Property Closeout Checklist (PCC) Revision 1

Field Logbook No.: 100438 Page Number(s): 5-101 Form Date: 7 27 05
Address: 875 HWY 25 - STIMSON LUMBER
Owner: LINCOLN COUNTY PORT AUTHORITY - STIMSON LUMBER
Occupant: VACAH7
Oversight Personnel: <u>  WOLCUBIL - COM</u>
Removal Contractor: EaM - CES
Restoration Contractor: LIBBY INSTLATION - HALL REINSULATE / MAST ICCOFING - ROOF
Associated BD Numbers: RD-002098
PCC Check Completed by (100% of forms): Milw Africa 1/24/06

Data Item	Va	lue	Comments
Type of removal activity circle all that apply	VCI remova (Interior cle Exterior ren Building man Other) A Sa	aning noval) aterials	SURFACE SOIL SCRAPE ALCHG FOCTPRINT OF BLOCK IN SIDE  (5'x4'x8')
	Start	Finish	
Exterior setup date(s)	7/12/05	7/12	NA implies exterior work not needed
Exterior removal date(s)	7/12	7/12	NA implies exterior work not needed
Exterior restoration date(s)	No exterior	RESTUZATION	NA implies exterior work not needed
Interior setup date(s)	5/5/07	7 13 05	NA implies interior work not needed
Interior removal date(s)	5 5	7 21 05	NA implies interior work not needed
Interior restoration date(s)	5/17	7/16	NA implies interior work not needed
Total days at property	82	·	
Contaminated material removed	Soil) (VCI) Other insula Household i Rubbish/De Other	tems bris	·
circle all that apply			

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Form Number: 80-002098

Data Item	Value	Comments
Cubic yards (Yd³) of materia	al removed:	
Soil	<u>₹10</u> Yd³	
	NA	
VCI	<u> 240e</u> <sub>Yd³</sub>	
	NA	·
Other insulation	<u>≈ 10</u> Yd³	Type of insulation removed:
	NA	FIBERGLASS
Household items	Description:	
	(A)	
Rubbish/Debris	Z Truckloads	Description:
A-v costinsted material	NA No	
Any contaminated material remaining after removal is	No (Soil)	REMNANTS OF VCI REMAIN IN WALL CAUTIES
complete? Circle all that apply	(VC)	_
Complete following sections	as necessary.	
Contaminated soil	Location description:	
remaining	BLOG LIMERE VCI LEAKED F	- WAS COMPLETED ALONG H SIDE OF ROM VC.DS IN WALL. NO SAMPLING WAS
	DONE AS PER CRAIG MYER	o (EPA-UGL)
NA		
VCI remaining	Location description:	·
	REMNANTS IN WALL CA	wities.
NA.		
Yards of insulation replaced	<b>₹435</b>	Type: BLOW IN FIBERGLASS
Yards of residential fill replaced	9	
Yards of topsoil replaced	ø	
i		

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Form Number: <u>BD-0020</u>98

Comments

	Yards of other material replaced (i.e., gravel)	Ø	Type:
	Date HEPA vacuum given to resident	Date: Not given	Reason:
	Items damaged during construction	NO DAMAGE	
	ADDITIONAL I	NFORMATION - ADD SH	ETCHES AS NECESSARY
_	250 yd³ OF AERATED VC	CONCRETE REMOVED	FROM ROOF & REPLACED W
	RUBBER TYPE ROWED ROOF	· ·	•
-	2 VAULTS ON EXTERIOR NE	PNW CORNERS WERE D	ETAILED, NW VAULTS LID HAS
	DAMAGED PRIOR TO REMO	VAL.	
-	INTERIOR FLOOR PITS WE	REI DETAILED & INCLUS	DED IN SAMPLES QUIME OF CLEARANCE.
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Value

Data Item

Yards of other material

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#### Appendix G Lot Blank Results as of August 24, 2007

Note: Th	report e	xcludes all	Lab QC results, such	as those as	ssociated with L	ab Blani	cs, Lab [	Duplicates	, Re-Prepara	tion, Re-ce	ount Samo	e, Re-cou	nt Differer	ıt, Verific	d Analy	ysis, etc																			
						1	1							7						ISO	Concentra	tions (Air	structure	e/cc)(Dus		es/cm²) (METI	100 - ISO 1	1312)							
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		1			1	1	l	1 1		Pre An		Grid	Filter State											_,	1 1							1		1	Total
1	[	1.	Property Group	Bample	Location Description	Media	ĺ	Sample	'	Post (dus		Oper	1	Ratio <	Length	Dis- meter >	Length	Length 5	Length >	Total	Total	Aspect Ratio <	Length <	Die- meter>	Length	Length 5 Ler		tal To		ect     < Lengti	Dia- h meter>	Length	Length 5 Ler	ngth > Total	,
	Scenario	Task	(Location)	Group	(Sub Location)	Туре	Matrix	Туре	Category	Clear m	Sample	11114			< 0.5 u	0.5u	0.5 to 5 u	to 10 u	10 u		Court LA	5:1	0.5 u		0.5 to 5 u		ou Cor	c. C Cou	nt C 5:1			0,5 to 5 u		Ou Conc. C	OA OA
1D-00128 1D-00367		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	INA INA	Dust		<del> </del>	Lot Blank Lot Blank	N/A N/A	6/9/20					01	0	0	0	0	<del></del>	0 0	0	0	0		0	5	0	-0	0 0	- 0	01	0	0 0
1D-00368	N/A		Multiple Addresses	NA.	NA	Dust	N/A		Lot Blank	N/A	6/9/20	03 10		0	0	0	ō	0	0	. 0	<del></del>	0	0	0		0	0	O I	0	0	0 0	0	o	0	0 0
1D-00369 1D-00377		<del> </del>	Multiple Addresses Multiple Addresses		NA NA	Dust			Lot Blank Lot Blank	N/A N/A	6/9/20			<del></del>	0	0	- 0	0	0	0			0	0		0!	0		0	0	0 0	0	0		0 0
1D-00378		<del> </del>	Multiple Addresses	NA NA	NA	Dust	1	<del> </del>	Lot Blank	N/A	6/10/20			0	0	0	- 0	0	0	- 6	- 6					0	0	- 6	0	-0	0 0	- 0	0		0 0
1D-00379			Multiple Addresses		NA .	Dust	N/A		Lot Blank	N/A	6/10/20			0		0	0	0	0	O		·	0	0		0	0	O .	0	0	0 0	0	0	0	0 0
1D-00533 1D-00534			Multiple Addresses   Multiple Addresses		NA NA	Dust Dust				N/A N/A	6/10/20				0	0	0	0	0	0		+		0	<del></del>	0	_ 0 _	0	-0	0	0 0	0	0	0	0 0
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10-00536 1D-00537		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust				N/A	6/10/20			0	0	0	0	0	0	0		0 0	0	0		0	0	0	0	0		0	0	0	0 0
1D-00538		<del>                                     </del>	Multiple Addresses		NA NA	Dust Dust	N/A N/A	<del> </del>	Lot Blank Lot Blank	N/A N/A	6/10/20			- 0			0	0				0 0	0			0	0	- B	0	0	0 0	0	0	0	0 0
1D-00539			Multiple Addresses		NA .	Dust			Lot Blank	<del></del>	6/10/20			0	0	0	0	0	O	0	- 0	0	0		0	0	0	D	0	0	0 0	0			0 0
1D-00540 1R-15056		<del>  -</del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Air		Stationary	Lot Blank Lot Blank	N/A N/A	9/9/20			<del></del>	0	0	0	0	0	0		0	0	0	- 0	oj	0		0	0	0 0	- 0	0	0	0 0
1R-15218	N/A		Multiple Addresses	NA NA		Air		Stationary	Lot Blank	N/A	9/11/2					<u> </u>												Ť.	o		1				ö
1R-15343		1	Multiple Addresses	NA Plank	Lot Blank	Air	<del></del>	Stationary	Lot Blank	N/A	9/23/20		<del></del>																0	$\bot$	4				
1-01597		<del> </del>	NA NA	Blank Blank	Lot Blank	Air	N/A N/A	Personal Personal	Lot Blank Lot Blank	N/A N/A	8/29/20			+		<del>  </del>					1 0	<u> </u>			-	<del>-</del>			0	<del> </del>	+			<del></del>	- 0
1-01887			NA	Blank	NA	Air		Stationary	Lot Blank	N/A	10/5/20			1															0						0
1-03596	N/A		NA.	Blank	NA	Desart	Unkow		) of Black	N/A	12/5/20	101									-	,							0						
1-03596			NA	<del></del>	NA NA	Dust	Unknown N/A	<del>'  </del>	Lot Blank Lot Blank	N/A N/A	1/7/20			+					<del>-</del>										ő				<del></del>		
1-07144		<b>_</b>	NA		NA	Dust	N/A		Lot Blank	N/A	1/7/20	03 10									0								0						0
1-07145		<del> </del>	NA NA	Blank Blank	NA NA	Dust	N/A N/A	1	Lot Blank Lot Blank	N/A N/A	1/7/20											0							0						
1-07147			NA	Blank	NA	Dust	N/A	+	Lot Blank	N/A	1/7/20											<u></u>							0		1				
1R-04018	N/A	I	NA .	Blank	Lot Blank	Aîr	N/A	Stationary	Lot Blank	N/A	11/16/2	000 10									0	)						1-	0		1				0
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2-00016 2-00667	N/A	<del>1</del>	NA NA	Blank Blank	Blank NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	3/8/20	01 10 01 10		_	-						- 0	)							0						
2-00668			NA		NA	Air	N/A	Stationary	Lot Blank	N/A	5/4/20										0								0		1				0
28-28123			NA NA		Lot Blank	Air	Indoor	Personal	Lot Blank		12/12/1				0					0	<del></del>		0					D .	0		0				0 0
28-28131 28-28163			NA NA	<del> </del>	Lot Blank	Air Air	Indoor	Personal Personal	Lot Blank Lot Blank	N/A N/A	12/13/1				0					0	·	)	0				<del></del>	DI	0	<del></del>					01 0
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28-28205 28-28409			NA NA	Blank Blank	Lot Blank	Air	Indoor	Personal	Lot Blank	N/A	12/16/1			_	0	<u> </u>				0	1		0					0]	0		0				0 0
28-28435		+	NA		Lot Blank	Air Air	Indoor	Personal Personal	Lot Blank Lot Blank	N/A N/A	12/8/11			<del>- </del> -	0					0		<u> </u>	0				<del> </del>	0	0,		<del> </del>			-	0 0
28-28459			NA	Blank	Lot Blank	Air		Personal	Lot Blank	N/A	12/10/1				0					0		)	0					0	0,		0				0 0
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VC-00071			NA NA		Lot Blank	Dust	N/A N/A		Lot Blank Lot Blank		1/19/2	007 10		<del>                                     </del>	<u>-</u>	- 4		U			0	5	3					4-	0	1	1 4			+-	<del>- 3</del>
VC-00072		1	NA		Lot Blank		N/A		Lot Blank			200 10									0	) i			L				0		1				0

Note: The report excludes al	l Lab QC results, such	as those	associated with La	b Blanks,	Lab Du	iplicates,	Re-Prepar	ation, F	Re-count Sa	me, Re-	count Different,	Verified A	nalysis,	etc.					<del></del>								
											PCM (METHOD -			-					AHE	RA / ASTM 57	56						
					.	1					NIOSH 7400)		!	•			·			<del></del>	· ~			· · · · · · · · · · · · · · · · · · ·			
						- 1	-				· .			Libby	Amphiboles ( LA	Asb conc	╁	1	Chrysotile ( C )	Asb conc	Othe	Amphiboles ( O	Asb conc	- 1	Total Asbe		Asb conc
	:					ļ			Voi (sir=LV		1		.		Analytical Sensitivity	(Air = S/cc)			Analytical Sensitivity	(Air = S/cc)		Analytical Sensitivity	(Air = S/cc)		- 1		(Air = S/cc)
	Property Group	Sample	Location Description			Sample		Pre Post	Area	Sample	1	Filter Status Non			(Alr = S/cc) or	(Dust =	1		(Air = Sicc) or	(Dust =		(Air = S/cc) or	or (Dust =	Asbestos Type		- 1	(Dust =
Sample ID Scenario Tesk	(Location) Multiple Addresses	Group NA	(Sub Location)	Type Air	Matrix N/A	Stationary	Category Lot Blank	Clear N/A	(dust=cm²)	3/3/2003	Fibers/CC	Analyzed	S<5u	S>5u	(Dust = S/cm²)	S/cm²)	S<6u	S>6u	(Dust = S/cm²)	S/cm²)	S<5u S>5u	(Dust = S/cm²)	S/cm²)	Identified	S<6u S	5> <b>5u</b>	S/cm²)
1-07612 N/A 1-07613 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air	N/A		Lot Blank	N/A N/A		3/3/2003															0	0	
1-07614 N/A	Multiple Addresses	NA	Lot 23514	Air	N/A	Stationary	Lot Blank	N/A		3/3/2003			-												0	0	
1-07615 N/A 1-07616 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A		3/3/2003	<del> </del>		<u> </u>					-		<del>                                     </del>		<del> </del>			0	0	+
1-07617 N/A 1-07618 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/3/2003															0	0	
1-07619 N/A	Multiple Addresses	NÄ	Lot 23514	Air	N/A	Stationary	Lot Blank	N/A		3/3/2003															0	0	
1-07620 N/A 1-07621 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air			Lot Blank Lot Blank	N/A N/A		3/3/2003	<del>                                     </del>						<del> </del>	ļ			<del>                                     </del>				0	0	+
1-07622 N/A 1-07623 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/3/2003 3/3/2003							Ţ								0	0	
1-07624 N/A	Multiple Addresses	NA NA	Lot 23514	Air	N/A	Stationary	Lot Blank	N/A		3/3/2003							1				1				0	0	
1-07625 N/A 1-07626 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/3/2003 3/3/2003		<u>                                     </u>					<del></del>	<u> </u>			<u> </u>	<u> </u>			0	0	
1-07627 N/A 1-07628 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Lot 23514	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		3/3/2003			0	0			0	0			0 1 0				0	0	
1-07629 N/A	Multiple Addresses	NA	Lot 23514	Air	N/A	Stationary	Lot Blank	N/A		3/3/2003							<del> </del>	<b></b>							0	0	<b>+</b>
1-07630 N/A 1D-04245 N/A	Multiple Addresses Multiple Addresses	NA NA	Lot 23514 Blank	Air Dust	N/A N/A		Lot Blank Lot Blank	N/A N/A	0	3/3/2003 11/7/2005			0	0				0 0		<u> </u>	0 0				0	0	
1R-14090 N/A 1R-14506 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		6/17/2002 8/12/2002							-								0	0	
1R-15056 N/A	Multiple Addresses		NA NA	Air	N/A	Stationary	Lot Blank	N/A		9/9/2002							1	<b> </b>							0	0	1
1R-15218 N/A 1R-15343 N/A	Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A	Stationary   Stationary	Lot Blank	N/A N/A		9/11/2002 9/23/2002							<u> </u>								0	0	
1R-19053 N/A 1R-19054 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/11/2003 4/11/2003							<del> </del>	ļ <u> </u>							0	0	+
1R-19055 N/A 1R-19056 N/A	Multiple Addresses Multiple Addresses	NA	NA NA	Air	N/A	Stationary	Lot Blank	N/A		4/11/2003							1								Ó	0	1
1R-19057 N/A	Multiple Addresses	NA	NA	Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/11/2003 4/11/2003															0	0	
1R-19058 N/A 1R-19059 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary   Stationary	Lot Blank Lot Blank	N/A N/A		4/11/2003							<del> </del>	<del> </del>							0	0	+
1R-19060 N/A 1R-19218 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Lot Blank	N/A		4/11/2003 4/11/2003							<u> </u>								0	0	
1R-19219 N/A	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		4/11/2003															0	0	
1R-19474 N/A 1R-19475 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air			Lot Blank Lot Blank	N/A N/A		4/16/2003	<del>                                     </del>						+			<del>  </del>					0	0	+
1R-19476 N/A 1R-19477 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	$\overline{}$	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/16/2003 4/16/2003															0	0	1
1R-19641 N/A	Multiple Addresses	NA		Air	N/A	Stationary	Lot Blank	N/A		4/23/2003							<u> </u>								Ö	0	
1R-19642 N/A 1R-19643 N/A	Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/23/2003 4/23/2003					-	<del></del>	<del> </del>				<del> </del>	<u> </u>			0	0	+
1R-19644 N/A 1R-19645 N/A	Multiple Addresses Multiple Addresses	NA NA		Air I Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/23/2003 4/23/2003							Ţ								0	0	
1R-19646 N/A	Multiple Addresses	NA		Air	N/A	Stationary	Lot Blank	N/A		4/23/2003															0	0	
1R-19647 N/A 1R-19648 N/A	Multiple Addresses Multiple Addresses	NA NA		Air Air			Lot Blank Lot Blank	N/A N/A		4/23/2003 4/23/2003	<del>                                     </del>														0	0	
1R-19649 N/A 1R-19650 N/A	Multiple Addresses Multiple Addresses	NA NA		Air Air			Lot Blank Lot Blank	N/A N/A		4/23/2003 4/23/2003							<del> </del> -	-							0	0	+-
1R-19651 N/A 1R-19652 N/A	Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Lot Blank	N/A		4/23/2003 4/23/2003							1	-							0	0	#
1R-19653 N/A	Multiple Addresses	NA		Air Air	N/A S	Stationary	Lot Blank Lot Blank	N/A N/A		4/23/2003								<u> </u>				<u> </u>			0	0	1
1R-19654 N/A 1R-19655 N/A	Multiple Addresses Multiple Addresses	NA NA		Air Air			Lot Blank Lot Blank	N/A N/A		4/23/2003 4/23/2003	<del>                                     </del>	<del>  -                                   </del>													0	0	+
1R-19656 N/A 1R-20681 N/A	Multiple Addresses Multiple Addresses	NA NA	NA .	Air Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		4/23/2003 6/2/2003							-								0	0	1
1R-20682 N/A	Multiple Addresses	NA	NA	Air	N/A S	Stationary	Lot Blank	N/A		6/2/2003							1	ļ							0	0	#
1R-20683 N/A 1R-20684 N/A	Multiple Addresses Multiple Addresses	NA .	NA NA	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003 6/2/2003	<del>                                     </del>											<u> </u>			0	0	
1R-20685 N/A 1R-20686 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A :	Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003 6/2/2003							-	-							0	0	<del></del>
1R-20687 N/A	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Lot Blank	N/A		6/2/2003							1								0	0	1
1R-20688 N/A 1R-20689 N/A	Multiple Addresses Multiple Addresses	NÁ	NA NA	Air Air			Lot Blank	N/A I		6/2/2003 6/2/2003												<u> </u>			0	0	
1R-20690 N/A 1R-20691 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003 6/2/2003								-							0	0	
1R-20692 N/A	Multiple Addresses	NA NA	NA	Air	N/A S	Stationary	Lot Blank	N/A		6/2/2003															0	0	1
1R-20693 N/A 1R-20694 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003 6/2/2003							_								0	0	
1R-20695 N/A 1R-20696 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003								<del> </del>					<u> </u>		0	0	+
1R-20697 N/A	Multiple Addresses Multiple Addresses	NA.	NA	Air	N/A	Stationary	Lot Blank	N/A		6/2/2003							1								0	0	<del></del>
1R-20698 N/A 1R-20699 N/A	Multiple Addresses	NA NA	NA NA	Air Air	N/A		Lot Blank Lot Blank	N/A N/A		6/2/2003 6/2/2003							1								0	0	<del></del>
1R-20700 N/A 1R-21243 N/A	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		6/2/2003 6/24/2003					-	_	<del></del>	<del> </del>					-		0	0	+
1R-23141 N/A	Multiple Addresses Multiple Addresses	NA		Air	N/A	Stationary	Lot Blank	N/A		9/19/2003			0	0			0				0 0	<del> </del>			0	0	
1R-23142 N/A 1R-23143 N/A	Multiple Addresses	NA NA	<del> </del>	Air Air			Lot Blank Lot Blank	N/A N/A		9/19/2003			0	- 0	<del> </del>		1 0	-		<u> </u>	0 0				0	0	+

														Appenaix G	Lot Blank Resi	ute as of A	August 24	, 2007													
	I						T	V .				•										AHE	RA / ASTM 57	5							
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	l						1		<u> </u>		1						LINEY	OUIDING ST.	Asb conc		· · · Ĭ	-	Asb conc		2716	All Division of	Asb conc			T	Asb conc
	l	ı						1	•		1		1					Analytical	(Air = S/cc)			Analytical	(Air = S/cc)	- 1	- 1	:Analytical	(Alr = S/cc)			- 1	(Air = S/cc)
							1 .	· -		•	Pre	Vol (alr=L)/	i. I	- N	Filter Status			Sensitivity	or		- 1	Sensitivity	or		l	Sensitivity	Or	Asbestos	1	- 1	or
Sample ID	ا		,` Task	Property Group (Location)	Sample - Group	Location Description (Sub Location)		Matrix	Sample Type	Category	Post Clear	Area (dust=cm²)	Sample Date	Fibers/CC	Non.:	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm²)	S<5u	\$>5u	(Alr.= S/cc) or (Dust = S/cm²)	(Dust = S/cm <sup>2</sup> )	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm <sup>2</sup> )	Type identified	S<5u	S>6u	(Dust □ S/cm²)
1R-23144		HAITO	1804	Multiple Addresses	NA NA	(See Focation)	Type Air	N/A	Stationary	Lot Blank	N/A	(qusi-ciii)	9/19/2003	Piberarco	ranaryzad	0		<del>!</del>	Stern	0	3 34 1		S/CIII /	0	0	(Dust - Grein )	Gain )	MONUMEN	0	0	3/6117
1R-23145				Multiple Addresses	NA NA		Air	N/A	Stationary	Lot Blank	N/A		9/19/2003			0		<del> </del>		0	0			0	0				0	0	
1R-23146 1R-23147				Multiple Addresses Multiple Addresses	NA NA	ļ	Air	N/A	Stationary	Lot Blank	N/A	<del>  </del>	9/19/2003		<del></del>	0				0	0		-	- 0	0				0	0	<u> </u>
1R-23148				Multiple Addresses	NA NA		Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		9/19/2003			0		·			- 0		<del></del>		0				- 0	0	
1R-23149				Multiple Addresses	NA		Air	N/A	Stationary	Lot Blank	N/A		9/19/2003			0				0	0			0	0				0	0	
1R-23150 1R-23151				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A	Stationary	Lot Blank	N/A N/A	ļi	9/19/2003			0	<del></del>	<del></del>		0	0			0	0				0	0	
1R-23152		$\dashv$		Multiple Addresses	NA NA	<del></del>	Air	N/A N/A	Stationary		N/A	<del> </del>	9/19/2003 9/19/2003		+	0		<del></del>				<del> </del>	<del> </del>	- 6	- 0				0	- 0	
1R-23153	N/A			Multiple Addresses	NA		Air	N/A	Stationary	Lot Blank	N/A		9/19/2003			0	0			0	0			0	0				0	0	
1R-23154 1R-23155				Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary		N/A N/A		9/19/2003			0				0	0		<del>                                     </del>	0	0		_		0	0	
1R-23156		$\rightarrow$	<del></del>	Multiple Addresses	NA NA	<del> </del>	Air	N/A	Stationary		N/A	<del> </del>	9/19/2003		<del> </del>	0	0				- 0		<del>                                     </del>	- 0		<del></del>				- 0	
1R-23157				Multiple Addresses	NA		Air	N/A	Stationary		N/A		9/19/2003			0	0			0	0			0	0				0	0	
1R-23158 1R-23159				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Lot Blank	N/A		9/19/2003		ļ	0		<del>                                     </del>		0				- 0					0	0	
1R-23160				Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	9/19/2003		<del> </del>	0				0	0		<del>                                     </del>	- 0	0		<del></del>		0	0	
CS-13161	N/A			Multiple Addresses	<u> </u>	NA	Dust	N/A		Lot Blank	N/A		6/20/2003																0	0	
CS-13162 CS-14697				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A		Lot Blank	N/A		6/20/2003							0				0					0	0	
CS-14697 CS-14698				Multiple Addresses		NA NA	Dust Dust	N/A N/A		Lot Blank Lot Blank	N/A N/A		9/23/2003		<del></del>	0			<del></del>	0	0		<del>                                     </del>	0					0	0	
CS-14699	N/A			Multiple Addresses	NA	NA	Dust	N/A		Lot Blank	N/A		9/23/2003			0	0			0	0			0					0	0	
CS-14700 FL-00160		_		Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A	Dome	Lot Blank	N/A	ļ <u> </u>	9/23/2003		4	0	0	1		0	0			0	0				0	0	<del>-  </del>
FL-00162		-+		Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal	Lot Blank Lot Blank	N/A N/A	<del>                                     </del>	7/23/2004		+	-		<del>                                 </del>	<del></del>	0	0		<del>  </del>	0	0				0	-	
FL-00267	N/A			Multiple Addresses	NA	Lot blank	Air	N/A	Personal	Lot Blank	N/A		8/2/2004																		
1-07148 1-07158				NA NA		NA NA	Air	N/A	Stationary	Lot Blank	N/A		1/7/2003					-		<del> </del>									0	0	
1-07159		-		NA NA	Blank Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		1/7/2003		<del> </del>			<del> </del>		<del> </del>			<del>    </del>						0	0	
1-07160	N/A			NA		NA	Air	N/A	Stationary	Lot Blank	N/A		1/7/2003		<u> </u>														0	0	
1-07161				NA NA	Blank Blank	NA NA	Air	N/A	Stationary		N/A		1/7/2003										<u> </u>						0	0	
1-07162 1-07163				NA NA		NA NA	Air	N/A N/A	Stationary		N/A N/A		1/7/2003	-				-		<del>  -</del>			<del></del>				<del></del>			0	
1-07164	N/A			NA		NA	Air	N/A	Stationary		N/A	ii	1/7/2003																0	0	
1-07165				NA NA	Blank	NA	Air	N/A	Stationary		N/A		1/7/2003																0	0	
1-07166				INA	Blank Blank	NA NA	Air	N/A Outdoor	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	1/7/2003				<u> </u>			<del> </del>			<del>                                     </del>						0	0	
1-08291				NA	N/A	Lot blank	Air	N/A	Stationary	Lot Blank	N/A		6/19/2006			0	0			0	0			0	0				0	0	
1-08292				NA NA	Blank	Lot blank	Air	N/A	Stationary		N/A		6/19/2006			0		<del> </del>		0	0			0					0	0	
1-08293				NA NA	Blank	Lot blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	6/19/2006 6/19/2006			0				- 0	0	· · · · · · · · · · · · · · · · · · ·	<del>!</del>	0			<del></del>		0	0	
1-08295				NA		Lot blank	Air	N/A	Stationary		N/A	<b> </b>	6/19/2006		<del> </del>	0				0	0			0	0				0	0	
1-08296				NA NA	Blank	Lot blank	Air	N/A	Stationary	Lot Blank	N/A	-	6/19/2006			0				0	0		!	0)	0		<b>-</b> i		0	0	
1-08297				NA NA	Blank Blank	Lot blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	ļ	6/19/2006			-0		·		0	_ 0		<del>   </del>	- 0						- 0	
1-08299	N/A			NA		Lot blank	Air	N/A	Stationary		N/A		6/19/2006			0		-		o	0			0	0				0	0.	
1-08300 1-08301				NA NA		Lot blank	Air	N/A	Stationary		N/A		6/19/2006			0	0			0	0		<u> </u>	0					0	0	
1-08301				NA NA		Lot blank	Air Air	N/A N/A	Stationary		N/A N/A		6/20/2006		·	0		<del></del>		- 0	- 8		<del></del>	- 0	01		-+			0,	
1-08303	N/A			NA .	Blank	Lot blank	Air	N/A	Stationary	Lot Blank	N/A		6/20/2006		1	0		<del></del>		0	0			0					0.	- 0	
1-08304 1-08305				NA NA		Lot blank	Air	N/A N/A	Stationary		N/A	-	6/20/2006			0	0	ł —— — — —		0	0,		·	0	<u> </u>				0	0	
1-08305		-		NA NA	*	Lot blank Lot blank	Air Air	N/A N/A	Stationary		N/A N/A	<del> </del>	6/20/2006		<u> </u>	0		-		0	0			0			-+		0	0	
1-08307	N/A			NA	Blank	Lot blank	Air	N/A	Stationary	Lot Blank	N/A		6/20/2006			0				0	0			0	0				C	_0_	
1-08308		·		NA NA		Lot blank	Air	N/A N/A	Stationary		N/A	<u> </u>	6/20/2006 6/20/2006		-	0	0			0			<del></del>	O+	- — <del>"</del>					0	
1-08310	N/A			NA	Blank	Lot blank	Air	N/A	Stationary		N/A N/A	<del>;</del>	6/20/2006	1	<del></del>	0	0	<del>                                     </del>		0	0			0	0		<del></del>		0	0	
10-02787				NA	Blank	Lot blank	Dust	N/A		Lot Blank	N/A		5/18/2005			0	Ó			0	0		<u> </u>	0	0		+I		0	0	
1D-02788 1D-02789				NA NA	Blank Blank	Lot blank Lot blank	Dust	N/A N/A	+	Lot Blank Lot Blank	N/A N/A		5/18/2005 5/18/2005		7	0		<del> </del>		0	0,		<del> -                                    </del>	0	0		+		0	0	
1D-02790	N/A	<del></del>		NA		Lot blank	Dust	N/A	<del></del>	Lot Blank	N/A		5/18/2005		<del></del>	0	0			0	0			0	0	· · · · · · · · · · · · · · · · ·				0	
1D-02791				NA	Blank	Lot blank	Dust	N/A		Lot Blank	N/A	0	5/18/2005	- <del></del>		0	0			0	0			0	0				0	0	
10-02792 1D-02793				NA NA	Blank Blank	Lot blank Lot blank	Dust Dust	N/A N/A		Lot Blank	N/A		5/18/2005		ļ	0		<del> </del>		0	0		<del> </del>	0	0		-++		<u>0</u> ;	0	
10-02794				NA		Lot blank	Dust	N/A	<del>-</del>	Lot Blank Lot Blank	N/A		5/18/2005 5/18/2005		1	0	0			0	0		<del>                                     </del>	0	0					<del>_</del>	
1D-03452	N/A			NA	Blank	Blank	Dust	N/A	i	Lot Blank	N/A	0	10/18/2005		† — — —	0	0	<del></del>		0	0			0	0				0	0	
1D-04241 1D-04242				NA NA		Blank Blank	Dust Dust	N/A		Lot Blank	N/A		11/7/2005	_ +	+	0	0	<del></del>		0	0 n		+-+	0.	- O		<del>-</del>		0	0	<del></del>
1D-04242 1D-04243				NA NA	Blank	Blank	Dust	N/A N/A	+	Lot Blank Lot Blank	N/A N/A		11/7/2005		<del> </del>	0	0	<del> </del>		0	0		•	0	0,				0	0	
1D-04244	N/A			NA	Blank	Blank	Dust	N/A	1	Lot Blank	N/A	0	11/7/2005		1	0	0			0	0			0	0				0	0	
1D-04246 1D-04247				NA NA		Blank Blank	Dust Dust	N/A	<del> </del>	Lot Blank	N/A		11/7/2005		+	0	0	<del></del>		- 0	0		<del>   </del>	o	0				0	- 0	
1D-04247 1D-04248				NA NA		Blank	Dust	N/A N/A	<del> </del>	Lot Blank Lot Blank	N/A N/A		11/7/2005			0	0			0				0	0				0	0	<del>_</del> I
1D-04249	N/A			NA	Blank	Blank	Dust	N/A	<del> </del>	Lot Blank	N/A	0	11/7/2005			0	0			0	0			0	0		7		0	0	
1D-04250				NA NA		Blank	Dust	N/A		Lot Blank	N/A	0	11/7/2005			0	0			0	0		<del> </del>	0	0		<del>-+</del> i		0	0	
1D-04251 1D-04252				NA NA		Blank Blank	Dust Dust	N/A N/A	<del> </del>	Lot Blank Lot Blank	N/A N/A		11/7/2005 11/7/2005			0		<del> </del>	<del></del>	0	0		<del> -                                    </del>	0	- 0				0	- 0	
1D-04253	N/A			ÑĀ	Blank	Blank	Dust	N/A	<u> </u>	Lot Blank	N/A		11///2005			ō	0			0	0			0					0		
1D-04254	N/A			NA		Blank	Dust	N/A		Lot Blank	N/A	0	11/7/2005			0	0	<del></del>		0	- 0		<u> </u>	0			<del>  </del>		0	0	
1D-04255 1D-04256				NA NA		Blank Blank	Dust Dust	N/A N/A	<del> </del>	Lot Blank Lot Blank	N/A N/A		11/7/2005 11/7/2005			0	0		_		0		<del>                                     </del>	- 0					0	0	
1D-04257				NA	Blank		Dust			Lot Blank			11/7/2005			ō	0			0	0			o	0				Ö		

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l .	i	- 1	i		i		· ·	ł	1		_	14-14-1-11		i	1			Analytical	(Air = S/cc)	Į.	1	Analytical Sensitivity	(Alr = S/cc)	ł	1.	Analytical	(Alr = Sicc)		1 1	}	(Air = S/cc)
		- 1	1	Comments Comm	S	Landin Danieletta	J	l l			Pre	Voi (air=L)/ Area	6la		Filter Status			Sensitivity (Air = S/cc) or	Or (Dust =	1		(Air = S/cc) or	Or (Dust =	1		Sensitivity (Air = S/cc) or	or (Dust =	Asbestos	1 1	1	(Dust =
Sample ID	ا م	enarto	Task	Property Group (Location)	Sample Group	(Sub Location)	Media Type	Matrix	Sample Type	Category	Post	(dust=cm²)	Sample Date	Fibers/CC	Non Anatyzed	S<6u	S>5u	(Dust = S/cm <sup>2</sup> )	S/cm²)	S<5u	\$>5u	(Dust = S/cm²)	S/cm²)	S≪6u	5>5u		S/cm²)	Type Identified	S<6u	S>5u	S/cm²)
1D-04258				NA (GUGGGI)	Blank	Blank	Dust	N/A	1,750	Lot Blank	N/A	0	11/7/2005	Tibelarco	- Allelyzed	0		(SOOK - SOURT )	- Creating	0		(3.5. 6.5)	J	_	0 0		acii j	laciones	0		
1D-04259				NA .	Blank	Blank	Dust	N/A	<del>                                     </del>	Lot Blank	N/A	0	11/7/2005	<del>                                     </del>		0			<del>                                     </del>	0				1	0 0	1	<del>   </del>		0	0	
1D-04260	N/A			NA .	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	11/7/2005	1		0	0			0	0				0 0	)			0	0	
1D-04971				NA	Blank	Lot blank	Dust	N/A		Lot Blank	N/A	0	7/26/2006			0	0	) !		0	0				0 0		l		0	0	
1D-04972				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	7/26/2006			0		)	<u> </u>	0	0				0 0				0	0	
1D-04973				NA NA	Blank Blank	Blank Blank	Dust	N/A		Lot Blank	N/A	0	7/26/2006	<b></b>		0			<del>                                     </del>	0	0			<del></del>	0 0				0	0	
1D-04974 1D-04975				NA	Blank	Blank	Dust	N/A N/A		Lot Blank Lot Blank	N/A N/A		7/26/2006 7/26/2006		<del> </del>	0		)	<del>                                     </del>	0	0				0 0	<del> </del>	<b></b>		0	O;	<del></del> '
1D-04976				NA NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	_		1	0		·	<del>                                     </del>	1 0					0 0	<del></del>				0	
1D-04977				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		7/26/2006	<del>  -  </del>	1	0		jt	<del>  </del>	1 0					0 0	5	<del> </del>		0	0	
1D-04978	N/A	·		NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		7/26/2006		· · · ·	0	0	)¦		0	0				0 0				0	0	
1D-05041				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0				0	0			0	0				0 0	)			0	0	
1D-05042				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	3/20/2006			0		) <u> </u>		0					0 0				0	0	
1D-05043				NA NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	3/20/2006		ļ	0		9		0					0 0	0	ļ <u>.</u>	<u> </u>	0	0	<del></del>
1D-05044 1D-05045				NA NA	Blank Blank	Blank	Dust	N/A N/A	<b> </b>	Lot Blank	N/A	0	G.Z.G.Z.C.C.	<del>  - </del>		0	- 0	<u> </u>	<del>                                     </del>	0					0 0	<u> </u>		<del></del>	- 0	0	
1D-05045				NA	Blank	Blank	Dust	N/A		Lot Blank Lot Blank	N/A N/A	0		1 1	+	0		<u></u>	<del>                                     </del>	1 0			<del></del>		0 0	<del></del>	<del>   </del>	<u> </u>	· · ·	- 0	
1D-05047				NA	Blank	Blank	Dust	N/A		Lot Blank	NVA	1 0	3/20/2006	<del>                                     </del>	<del>                                     </del>	- 0		ol .	<del>                                     </del>	1 0	+	<del>                                     </del>			0 0	il .	<del>     </del>			0	-
1D-05048	N/A	\		NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	3/20/2006			0		ol		0	0				0 0	).			0	0	
1D-05842				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	5/4/2006			0		1		0	0				0 0	)			0	0	
1D-05843				NA NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	5/4/2006	<u> </u>	ļ	0		-	<u> </u>	0	0				0 0				0	0	
1D-05844				NA NA	Blank Blank	Blank	Dust	N/A	1	Lot Blank	N/A	0		<del> </del>		0		<u> </u>	<del>                                     </del>	0					0 0	?	<del>  </del>	ļ	0	0	
1D-05940 1D-05961				NA NA	Blank	Blank	Dust Dust	N/A N/A	<del> </del>	Lot Blank Lot Blank	N/A N/A	0	5/8/2006	<del>                                     </del>	<del>                                     </del>	0		<del></del>	+	- 0					0 0	7	<del></del>	<del> </del>		0	
1D-05962				NA NA	Blank	Blank	Dust	N/A N/A	<del>  </del>	Lot Blank	N/A N/A	1 0	5/8/2006	<del>                                     </del>	·	0		, )	<del>                                     </del>	<del>                                     </del>			<del>                                     </del>		0 0	<u>,                                     </u>	<del>                                     </del>		U	0	
1D-05963				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	5/8/2006	<del>      -   -   -   -                    </del>		0			<del>                                     </del>	0			<del>                                     </del>	<del></del>	0 0	D.			0	0	
1D-05964	N/A	١		NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	5/8/2006			0	0			0	0				0 0	Di			0	0	
1D-05965				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0			L	0	0	)		0	0			<u> </u>	0 0	)			0	0	
1D-06970				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		9/20/2006			0		<del></del>		0				<del></del>	0 0	)			0	0	
1D-06971				NA NA	Blank	Blank Blank	Dust	N/A	<u> </u>	Lot Blank	N/A		9/20/2006	<del>                                     </del>		0		)	1	0			<del>                                     </del>	<del></del>	0 0	)	<del>  </del>		0	0	
1D-06972 1D-06973				NA NA	Blank	Blank	Dust Dust	N/A N/A	<del>                                     </del>	Lot Blank Lot Blank	N/A N/A		9/20/2006	<del>                                     </del>	····	0		1	<del>  </del>	0					<u>0  0</u>	<u> </u>			0	0	
1D-06974				NA .	Blank	Blank	Dust	N/A	-	Lot Blank	N/A		9/20/2006	<del>                                     </del>	<del> </del>	- 0			<del>  </del>	1 0			<del></del>	+	ol d	<del> </del>	<del></del>			0	
1D-06975				NA	Blank	Blank	Dust	N/A	<b>-</b>	Lot Blank	N/A		9/20/2006	1 1	<del>                                     </del>	0	0		1	0					ol o	<u> </u>	<del>                                     </del>		0	0	
1D-06976				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		9/20/2006		i	0	0		<del>                                     </del>	Ó	0			<del> </del>	0 0				0	0	
1D-06977				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	9/20/2006		1	0	0	)		0	0				0 0				0	0	
1D-06978				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		9/20/2006			0	0	)		0	<del></del>				0 0	0			0	0	
1D-06979				NA NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		9/20/2006			<u> </u>	0			<u> </u>				<b>↓</b>	01 0	<u>}</u>	<b> </b>		0	0	'
1D-08261 1D-08262				NA NA	Blank	Blank	Dust	N/A N/A		Lot Blank	N/A N/A		4/25/2007 4/25/2007	<del>  </del>	<u> </u>	<u> </u>	0	1	<del>                                     </del>			<u> </u>		<del> </del>	0 0	\ <del> </del>	<del> </del>		- 0	0	
1D-08263				NA NA	Blank	Blank	Dust Dust	N/A		Lot Blank Lot Blank	N/A		4/25/2007	<del>                                     </del>		- 0		<del></del>	<del>                                     </del>	<del>                                     </del>				<del> </del>	0 0	)	<del>                                     </del>		0		
1D-08264				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007	<del>                                     </del>	† :- i	0	0	á <del>l – –</del>		1 0				<del> </del>	0 0	<u></u>			0	0	
1D-08265				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007	<u> </u>		0	0	)		0	0			<b>†</b>	0 0	)	-	İ	0	0	
1D-08266				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007			0	0			0	0				0 0	)			0	. 0	
1D-08267	_			NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007	<u> </u>	,	0		<u> </u>	<u> </u>	0	+				0 0		ļ		0	0	
1D-08268 1D-08269				NA NA	Blank	Blank	Dust	N/A N/A	ļ	Lot Blank	N/A N/A	0	4/25/2007 4/25/2007			0		)	<del>                                     </del>	0					0 0	<u> </u>	<u> </u>	<u> </u>	0	0	
1D-08270				NA NA	Blank		Dust Dust		<del>  </del>	Lot Blank Lot Blank	N/A		4/25/2007	<del>  </del>				<u>'                                     </u>	<del>                                     </del>	1 0			<del>                                     </del>		0 0	) )	<del> </del>		0	0	
1D-08271				NA .	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007	1		- 0		<u> </u>	<del>                                     </del>	1 0	<del></del>		<del></del>		0 0		<del>                                     </del>	<del>                                     </del>	0	0	-
1D-08272				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007			0	0	ol .		0	0				0 0				0	Ö	
1D-08273				NA	Blank	Blank	Dust			Lot Blank	N/A		4/25/2007			0				0					0 0	)			0		
1D-08274				NA	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007		ļ	0	0	2		0	· · · · · · ·				0 0				0		
1D-08275 1D-08276				NA NA	Blank	Blank	Dust	N/A	<u> </u>	Lot Blank	N/A		4/25/2007	<del>  </del>	<b> </b>	0			$\vdash$		·			<b>↓</b>	0 0	-	<del></del>		0	0	
1D-08276 1D-08277				NA NA	Blank	Blank Blank	Dust Dust	N/A N/A	<del>  </del>	Lot Blank Lot Blank	N/A N/A		4/25/2007 4/25/2007	+ + -	<del> </del>	0		<u> </u>	$\vdash$		1	1	<del>                                     </del>		0 0		<del>                                     </del>	-	0	0	
1D-08278				NA .	Blank	Blank	Dust	N/A		Lot Blank	N/A		4/25/2007	<del>  </del>		0			<del>                                      </del>	1 0	1				0 0		<del></del>		0	0	
1D-08279	N/A	<b>A</b>		NA	Blank	Blank	Dust	N/A	<u> </u>	Lot Blank	N/A		4/25/2007			0	C			0	0				0 0	0			0	0	
1R-20131				NA	Blank		Air	N/A	Stationary	Lot Blank	N/A		11/4/2003			0		·		0					0 0	O .			0		
1R-20132				NA NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		11/4/2003			0		1	$\Box$	0	<del></del>			+	0 0	2			0	0	
1R-20133				NA NA	Blank		Ar	N/A	Stationary	Lot Blank	N/A	<del></del>	11/4/2003		·	0			<del>  </del>	0		<del></del>			0 0	<u> </u>	<del>   </del>		0	0	
1R-20134 1R-20135				NA NA	Blank Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank	N/A N/A		11/4/2003		<del>                                     </del>	0		<u> </u>	<del>                                     </del>	0	<del></del>	<del></del>	<del>  </del>		0 0	;	<del> </del>		1 0	0	
1R-20135				NA NA	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	<del></del>	11/4/2003		<del>                                     </del>	0		<u> </u>	++	0	_	<del> </del>		<del>-i</del>	8 - 6	<u> </u>	<del>                                     </del>		0	0	
1R-20137				NA	Blank	NA NA	Air	<del></del>	Stationary	Lot Blank	N/A	<del> </del>	11/4/2003			0			+-	0			<del>                                     </del>		0 0	ol		·	0	0	
1R-20138				NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A	<b>†</b>	11/4/2003			0				0	0				0 0				0		
1R-20139				NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		11/4/2003			0				0	1	<del></del>			0 0	D			0		
1R-20140	<del></del>			NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		11/4/2003			0	C	0		0	0	\		4	0 0	0			0	0	
1R-21241				NA NA	Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A		6/24/2003		ļ	<u> </u>			<del>                                     </del>	+			<del>                                     </del>	<del> </del>	+		<del>                                     </del>		- 0	0	
1R-21242 1R-21244				NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank	N/A	<del></del>	6/24/2003		<del> </del>			<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del></del>	┼		+	<del>                                     </del>		0	0	
1R-21244 1R-21245				NA .		NA NA	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	<u> </u>	6/24/2003		<del> </del>			-	<del>                                     </del>	+	+	<del> </del>	<del>                                     </del>	<del> </del> -	+	<del> </del>		<del> </del>	U	0	
1R-21246				NA .	Blank		Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/24/2003		-				<del>                                     </del>	+	<del> </del>	<del> </del>	<del>  </del> -	<del>                                     </del>	+			<del>                                     </del>	0	0	
1R-21247				NA	Blank		Air	N/A	Stationary	Lot Blank	N/A	<del>                                     </del>	6/24/2003						-			<del> </del>		1	+	<u> </u>			ő	0	
1R-21248	N/A	A		NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/24/2003																0	0	
1R-21249				NA	Blank		Air	N/A	Stationary	Lot Blank	N/A		6/24/2003								$\perp$								0	0	
1R-21250				NA .	Blank		Air	N/A	Stationary	Lot Blank	N/A		6/24/2003			LI		ļ				<del>                                     </del>	<del>                                     </del>	ļ	4	<del> </del>			0		
1R-21281				NA NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003		<b> </b>	<u> </u>		ļ	<del>  </del>	<del> </del>	+	<del> </del>				<b>_</b>	<del> </del>	ļ	0	0	
1R-21282 1R-21283				NA NA	Blank Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/27/2003		<del> </del>			<del> </del>	-	-	+	<del> </del>		+		<del> </del>	<del>  </del>		0	0	
1R-21283				NA .	Blank		Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	6/27/2003		<del> </del>		-	-	<del>                                     </del>	<del> </del>	+	<del>                                     </del>	<del> - </del>	1	+	+	<del>   </del>		- O	0	
1R-21285				NA .	Blank		Air	N/A	Stationary	Lot Blank	N/A	+	6/27/2003		<del> </del>			<del> </del>		<del> </del>	<del> </del>			1	+			<del> </del>	0	- 0	
1R-21286				NA	Blank		Air	N/A	Stationary	Lot Blank	N/A	<del>                                     </del>	6/27/2003		T			1				<u> </u>							Ö		

	<del></del>	<del></del>					<del></del>				<del>,                                     </del>	T COL BILLING INC.				<del></del>			AHE	RA / ASTM 67	55		<del></del>				
	1		-						-		PCM (METHOD								,		•						
		· 1.				ļ. ļ			ł	• •	NIOSH 7400)								· .	·	: .	<u> </u>					
				٠	ŀ	]		1		:				Libby	Amphibeles ( LA			우	hrysotlle (C)			ther Amphiboles ( C	Α)		Total Asbe	stos	
				l	1					l .	1			1	1	Asb conc	1 1			Asb conc			Asb conc				sb conc
				l			٠.		Voi (air=L)/			Filter Statu			Analytical Sensitivity	(Air = S/cc)	1 1	. 1	Analytical Sensitivity	(Air = S/cc)		Analytical Sensitivity	(Alr = S/cc)			(A	(r = S/cc)
	Property Group	Sample	Location Description	Media	"	Sample		Pre	Area	Sample		Non	1		(Air = S/cc) or	(Dust = .	1		(Alr = S/cc) or	(Dust =		(Air = S/cc) or		Asbestos Type		- 1 6	Dust =
Sample ID Scenario Tasi		Group	(Sub Location)	Туре	Matrix	Туре	Category		(dust=cm²)	Date	Fibers/CC	Analyzed	. S<5u	S>6u	(Dust = S/cm²)	S/cm²}	S<5u	\$>5u	(Dust = S/cm²)	S/cm²)	S<5u S>		S/cm²)	identified	S<6u S	>6u	S/cm²)
1R-21287   N/A	NA NA	Blank	NA .	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003			<del> </del>				<del> </del>					<del></del>	1-1		0	0	<u> </u>
1R-21288 N/A 1R-21289 N/A	NA NA	Blank Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	- <del> </del>	6/27/2003 6/27/2003			-	<del> </del>	<del></del>			+		<del></del> i	<del></del>		<del>                                     </del>		0	0	
1R-21290 N/A	NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003				<u> </u>											0	0	
1R-21291 N/A	NA .		NA	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003								-+							0	0	
1R-21292 N/A 1R-21293 N/A	NA NA	Blank Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		6/27/2003 6/27/2003			<del> </del>		<del> </del>								<del>                                     </del>		0	0	
1R-21294 N/A	NA NA		NA	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003		+	<del>                                     </del>	<del> </del>		<del>- </del>							+		0	0	
1R-21295 N/A	NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		6/27/2003															0	0	
1R-21296 N/A 1R-21297 N/A	NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		6/27/2003 6/27/2003							<del>                                     </del>						<del>                                     </del>	<u> </u>	0	0	<del></del>
1R-24836 N/A	NA NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		3/2/2004	+-+	<del> </del>	0	Ö			0	0		<del></del>	0	0	<del>  </del>		- 6 -	0	
1R-24837 N/A	NA .	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		3/2/2004			0	0			0	D			0	0			0	0	
1R-24838 N/A 1R-24839 N/A	NA NA	Blank Blank	LOT BLANK	Air   Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<u> </u>	3/2/2004				0		<del></del>	0	0			0	_ 0  _ 0	<del> </del>		0	0	
1R-24840 N/A	NA NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		3/2/2004	<del></del>	<del> </del>	<del>                                     </del>	- 6			0	- 0		+	0	0	+ +	<del></del>	0	0	
1R-24841 N/A	NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		3/2/2004			0	0			0	0			0	0			ō	0	
1R-24842 N/A 1R-24843 N/A	NA NA	Blank Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A	ļI	3/2/2004	<del>                                     </del>		1 0	0			0	0			0	0	<del>   </del>		0	0	<b>  </b>
1R-24843 N/A 1R-24844 N/A	NA NA	Blank	LOT BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	3/2/2004	+		+		<del></del>		0		···		0	0	<del>                                     </del>		0	0	<del>  </del>
1R-24845 N/A	NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		3/2/2004			0	·	<del> </del>		0	0			0	0			o	ő	
1R-25200 N/A	NA NA	Blank Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A		4/26/2004			1 0	0			0	0		-	0	0			0	0	
1R-25201 N/A 1R-25202 N/A	NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<b>  </b>	4/26/2004 4/26/2004	<del>  -  </del>	+	+- 0	0	<del> </del>		0	0		-+	0	0	+	ļ	0	0	<del>  </del>
1R-25203 N/A	NA .	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		4/26/2004				0			0	o			0				0	0	
1R-25204 N/A	NA NA	Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A		4/26/2004			0	0	<del></del>		0	0			0	0			0	0	
1R-25205 N/A 1R-25206 N/A	NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<u> </u>	4/26/2004 4/26/2004			1 0	0	<del> </del>		0	0			0	0	<del> </del>		0	0	
1R-25207 N/A	NA NA		NA	Air	N/A	Stationary	Lot Blank	N/A		4/26/2004		<del>                                     </del>	0	0		<u>i</u> _	O	0			0	0	+ +		0	0	
1R-25208 N/A	NA .	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		4/26/2004			0	0			0	0			0	0			0	0	
1R-25209 N/A 1R-25747 N/A	NA NA	Blank Blank	NA BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	4/26/2004 7/19/2004			1 0	<del></del>	<del> </del>		0	0			0	0	<del> </del>		0	0	
1R-25748 N/A	NA NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		7/19/2004			1 0	0	<del></del>		0	0			0	0	+		0	0	
1R-25749 N/A	NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		7/19/2004			0	0			0	0			0	0			0	0	
1R-25750 N/A 1R-25751 N/A	NA NA	Blank Blank	BLANK BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<u> </u>	7/19/2004 7/19/2004	<del></del>		1 0	0	J—— J		0	0			0	0	<del>                                     </del>		0	0	
1R-25751 N/A	NA NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		7/19/2004	<del>                                     </del>		1 0	<del></del>		<del> </del> -	0	0			0	0	+-+		0	- 6	
1R-25753 N/A	NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		7/19/2004	<del></del>		0	0			0	0			0	0			0	0	
1R-25754 N/A	NA NA	Blank	BLANK BLANK	Air	N/A	Stationary	Lot Blank	N/A		7/19/2004	<del> </del>			0	<del></del>		0	0			0	0	+ +		0	0	
1R-25755 N/A 1R-25756 N/A	NA NA	Blank	BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	7/19/2004			1 - 6	0			0	0		<del></del>	0		- <del></del>		0	0	
1R-26080 N/A	NA .	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		8/10/2004			1 0	0			0	0			0	0			0	0	
1R-26081 N/A	NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank	N/A	<del>!                                    </del>	8/10/2004			0	0			0	0			0	0	<del>  </del>		0	0	
1R-26082 N/A 1R-26083 N/A	NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		8/10/2004	<del></del>	<del> </del>	1 0	0	<del></del>	<del></del>	0	- 0			0.	0	++	l		0	
1R-26084 N/A	NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	 	8/10/2004			0	0			0	0			0	0			0	0,	
1R-26085 N/A	NA NA	Blank Blank	Blank Blank	Air	N/A	Stationary	Lot Blank	N/A	<u> </u>	8/10/2004			1 0	0			1 0	0			0	0	+	<del></del>		0	
1R-26086 N/A 1R-26087 N/A	NA NA		Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		8/10/2004		+	1 0	ļ	+			0			0	0:	++		0.	0	
1R-26088 N/A	NA .	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		8/10/2004			0	0			0	0			0	0	† · · · · · · · · · · · · · · · · · · ·		0	0	
1R-26089 N/A	NA NA	Blank Blank	Blank LOT BLANK	Air		Stationary		N/A	ļ	8/10/2004			0	<del></del>	<del> </del>		0	0			0	0	1 '		0	0	
1R-26809 N/A 1R-26810 N/A	NA NA	Blank	LOT BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del> -	9/16/2004			- 0	<del></del>	+		0	0			0	0	<del></del>	<del></del>	0	0,	<del>                                     </del>
1R-26811 N/A	NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		9/16/2004			0		<del></del>		0	0			0	0			0	0,	
1R-26812 N/A	NA NA	Blank Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		9/16/2004		<del></del>	0	0			0	0			0	0	<del>                                      </del>		0	0.	
1R-26813 N/A 1R-26814 N/A	. NA	Blank	LOT BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	9/16/2004		<del></del>	0		<del> </del>	<del></del>	0	0			0:	- <del>0</del> :	<del></del>		0:	0	
1R-26815 N/A	NA	Blank	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A		9/16/2004			0	0			0	ō			0	0			0	0	
1R-26816 N/A	NA NA	8lank Blook	LOT BLANK	Air	N/A	Stationary	Lot Blank	N/A	,	9/16/2004			0	<u> </u>			0	0			0	0	<u> </u>		0	0	
1R-26817 N/A 1R-26818 N/A	NA NA	Blank	LOT BLANK	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	9/16/2004	<del></del>	<del></del>		0	++		1 0	0			0	0	+		0	0	
1R-27949 N/A	NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		10/22/2004		<del></del>	- 0	0	<del></del>		0				0	o			0	Ö	
1R-27950 N/A	NA NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		10/22/2004			0	0			0	0			0	0	+		0	0	
1R-27951 N/A 1R-27952 N/A	NA	Blank Blank	BLANK	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A	<del>  </del>	10/22/2004		+	0	0	·		0	0			0	0	<del>  -</del>		0	0	<b>├</b> ──
1R-27953 N/A	NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A	1	10/22/2004		.	1 0				0	0		_	0	0			0	-0	
1R-27954 N/A	NA NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		10/22/2004		1	0	<del></del>	<del></del>		0	0			0	0	I		0	0	
1R-27955 N/A 1R-27956 N/A	NA NA	Blank Blank	BLANK BLANK	Air	N/A N/A	Stationary		N/A N/A	<del>  </del>	10/22/2004		<del>- </del>		0	<del> </del>		- 0	0			0	0	<del>!</del>		0	0	
1R-27957 N/A	NA	Blank	BLANK	Alf	NVA	Stationary	Lot Blank	N/A		10/22/2004		-	1 0	0			0	0,			0	0	<del>                                     </del>		0,	0	
1R-27958 N/A	NA	Blank	BLANK	Air	N/A	Stationary	Lot Blank	N/A		10/22/2004			0	0	<del> </del>		0	0			0	0	+		0	0	
1R-28069 N/A 1R-28070 N/A	NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		11/3/2004		+	0		<del></del>		0	- 0	<u>i</u>		0	0	<del>   </del>		0	0	
1R-28071 N/A	NA NA	Blank	Blank	Air	<del></del>	Stationary	Lot Blank	N/A	<del> </del>	11/3/2004		<del></del>	+	0			0	0			0	0			0	0	<del></del>
1R-28072 N/A	NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		11/3/2004		<del></del>	0	0			0	0			0	0			0	0	
1R-28073 N/A	NA NA	Blank Blank	Blank	Air Air	N/A	Stationary	Lot Blank	N/A		11/3/2004			0				0	0		<del></del>	0	0	<del>  </del>		0	0	
1R-28074 N/A 1R-28075 N/A	NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del>  </del>	11/3/2004		+	0	0		<del></del>	0	0			0	0	<u> </u>		0	- 0	
1R-28076 N/A	NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		11/3/2004			0	0			0	0			0	0			Ó	0	
1R-28077 N/A	NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		11/3/2004		<del></del>	1 0	0		+	0	0			0	0	<del>                                     </del>	····	0	0	
1R-28078 N/A 1R-28079 N/A	NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del>  </del>	11/3/2004			1 0	0			0	- 0			0	0	<del>                                     </del>		0	0	<b>├</b>
113-20010 HWA	<u>!</u> '		1	<del>- / ",</del> _	1	Judouliai	FOL DIGITY	1 14/7	<u> </u>	111012004				<u> </u>											<u> </u>		

<u> </u>	Γ			Γ		Γ							тфрених от	ot Blank Resu							AHE	RA / ASTM 57	<b>\$</b> 5							
													PCM (METHOD - NIOSH 7400)							-	-									.
	•		1	1												Libby	Amphiboles (LA			1	Chrysotlie (C)			Other	Amphiboles ( OA			Total A	bestos	
		1		•										1 - 1			Analytical	Asb conc (Air = S/cc)			Analytical	Asb conc (Air = S/cc)	İ		Analytical	Asb conc (Air = S/cc)				Asb conc (Air = S/cc)
	İ		Property Group	Sample	Location Description	Media		Sample		Pre Post	Voi (air≃L)/ Area	Sample		Filter Status Non			Sensitivity (Air = S/cc) or	or (Dust =	l		Sensitivity (Air = S/cc) or	or (Dust =			Sensitivity (Air = S/cc) or	or (Dust=	Asbestos Type			or (Dust=
Sample ID 1R-28080		ario Tasi		Group Blank	(Sub Location)	Туре	Matrix N/A	Type Stationary	Category Lot Blank	Clear N/A	(dust=cm²)	Date 11/3/2004	Fibers/CC	Analyzed	S<6u	S>6u	(Dust = S/cm²)	S/cm²)	S<5u	•	(Dust = S/cm²)	S/cm²)	S<5u		(Dust = S/cm²)	S/cm²)	identified	S<5u	\$>6u	
1R-28081	N/A		NA	Blank	Blank	Air Air	N/A	Stationary	Lot Blank	N/A		11/3/2004			0	0				0			0	0				0	0	
1R-28082 1R-28083			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		11/3/2004			0	0			- 0			-	0	0 0				0	0	
1R-28084 1R-28085			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		11/3/2004 11/3/2004			0				0	0 0	·		0	+				0	0	
1R-28086 1R-28087	N/A		NA NA	Blank Blank	Blank Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		11/3/2004 11/3/2004			0				0	0 0			0					0	0	
1R-28088	N/A		NA NA	Blank	Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank	N/A		11/3/2004			0	0	<del></del>		0	-			0	0				0	0	
1R-29309 1R-29310			NA NA	Blank Blank	Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0		)		0	0 0			0				- <del></del>	0	0	
1R-29311 1R-29312			NA NA	Blank Blank	Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0	1				0	0	<del></del>
1R-29313	N/A		NA NA	Blank Blank	Lot Blank	Air	N/A	Stationary	Lot Blank	N/A		3/31/2005								+	<del></del>		0					0	0	
1R-29314 1R-29315	N/A		NA .	Blank	Lot Blank Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0		,		0	0 0	1		0					0	0	<del>                                     </del>
1R-29316 1R-29317			NA NA	Blank	Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0					0	0	
1R-29318 1R-29319	N/A		NA NA	Blank Blank	Lot Blank Lot Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0	-				0	0	
1R-29320	N/A		NA	Blank	Lot Blank	Air	N/A	Stationary	Lot Blank	N/A		3/31/2005			0	0			0			1-	0	0				0	0	
1R-29321 1R-29322	N/A		NA NA	Blank Blank	Lot Blank Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0	0				0	0	
1R-29323 1R-29324			NA NA	Blank Blank	Lot Blank Lot Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0	1				0	0	<del></del>
1R-29325	N/A		NA NA	Blank	Lot Blank	Air	N/A	Stationary	Lot Blank	N/A		3/31/2005			0	0			0	0 0			0	0				0	0	
1R-29326 1R-29327	N/A		NA	Blank	Lot Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/31/2005			0	0			0	0 0			0					0	0	
1R-29328 1R-30268			NA NA	Blank Blank	Lot Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/31/2005 3/22/2006			0				0	0 0			0					0	0	
1R-30392 1R-30393	N/A		NA NA	Blank	Blank Blank	Air	N/A	Stationary	Lot Blank	N/A		5/26/2005			0	0	·		0	<del> </del>			0	0				0	0	
1R-30394	N/A		NA	Blank	Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005			0	0	i		0	0 0			0	0				0	0	
1R-30395 1R-30396	_		NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005	<u> </u>	-	0		) <del> </del>		0	0 0			0	0		-		0	0	
1R-30397 1R-30398			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005		1	0				0	0 0			0					0	0	
1R-30399	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/26/2005		-	0	0			0	0			0					0	Ō	
1R-30400 1R-30401			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005		<del> </del>	0		)		0	0 0			0	0				0	0	
1R-30402 1R-30403			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005			0				0	0 0	<del> </del>		0					0	0	-
1R-30404	N/A		NA .	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/26/2005			0	0			0	0			0	0				0	0	
1R-30405 1R-30406	N/A		NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005			0				0	0 0	<del></del>		0	0				0	0	
1R-30407 1R-30408			NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005			0				0	0 0			0					0	0	
1R-30409	N/A		NA NA	Blank Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/26/2005			0				0				0	<del></del>				0		<del></del>
1R-30410 1R-30411	N/A		NA	Blank		Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		5/26/2005 5/26/2005			0	ō	1		0	0			0	0				0	0	
1R-31473 1R-31474			NA NA	Blank		Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		7/6/2005 7/6/2005	<del></del>	<del> </del>	0		·		0	-			0	0				0	0	
1R-31475 1R-31476			NA NA	Blank Blank	<u> </u>	Air	N/A	Stationary	Lot Blank	N/A		7/6/2005			0				0				0	<del></del>				0	0	
1R-31477	N/A		NA	Blank	Blank	Air Air	N/A N/A	Stationary   Stationary	Lot Blank Lot Blank	N/A N/A		7/6/2005 7/6/2005			0	0			0	0 0			0	0				0	0	
1R-31478 1R-31479	N/A		NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank			7/6/2005 7/6/2005			0				0	<del></del>			0	0				0	0	
1R-31680 1R-31681			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A		7/6/2005 7/6/2005			0				0	<del></del>			0	0				0	0	
1R-31682	N/A		NA	Blank	Biank	Air	N/A	Stationary	Lot Blank	N/A		7/6/2005			0	0			0	0			0	0				0	0	
1R-31683 1R-31684	N/A		NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		7/6/2005 7/6/2005			0				0	0 0				0 . 0				0	0	
1R-31685 1R-31686			NA NA	Blank Blank	Blank Blank	Air Air	N/A	Stationary	Lot Blank Lot Blank	+		7/6/2005 7/6/2005			0		<del> </del>		0	0 0	<del> </del>		0					0	0	
1R-31687	N/A		NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		7/6/2005			0	0			0	0 0			0	0				0	0	
1R-31688 1R-31689	N/A		NA .	Blank Blank	Blank Blank	Air Air		Stationary Stationary	Lot Blank Lot Blank			7/6/2005 7/6/2005			0	0			0	0			0	0				0	0	
1R-31690 1R-31691			NA NA	Blank Blank	Blank Blank	Air Air		Stationary	Lot Blank Lot Blank	<del></del>		7/6/2005 7/6/2005		<del> </del>	0				0				0	<del> </del>				0	0	
1R-31692	N/A		NA NA	Blank Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		7/6/2005			0	0			0	0 0			0	0				0	0	
1R-32600 1R-32601	N/A		NA	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank			8/4/2005 8/4/2005			0	0			0	0			0	1				0	0	
1R-32602 1R-32603			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank			8/4/2005 8/4/2005		+	0				0	-	<del> </del>		0			<del>                                     </del>		0	0	
1R-32604	N/A		NA NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		8/4/2005			0	0	<b>-</b>		0		·		0	1				0	0	
1R-32605 1R-32606	N/A		NA	Blank	NA	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank			8/4/2005 8/4/2005			0	0			0	0 0			0	0				0	0	
1R-32607 1R-32608			NA NA	Blank Blank		Air Air	N/A N/A	Stationary	Lot Blank Lot Blank			8/4/2005 8/4/2005			0				0			-	0					0	0	
1R-32609 1R-32610	N/A		NA NA	Blank Blank		Air Air	N/A	Stationary	Lot Blank	N/A		8/4/2005 8/4/2005			0				0				0	0				0	0	
1R-32611			NA NA	Blank		Air		Stationary	Lot Blank Lot Blank	N/A N/A		8/4/2005	<del>                                     </del>				<del>'</del>			0 0			0					0		

	T			T	Γ	Τ		1				<u> </u>	Г	T								AHE	RA / ASTM 67	66		<del></del>	******				
			-	ļ								·	PCM (ME			•															•
	-						1		•				NIOSH	7400)	····		Libby	Amphiboles ( LA	1)	T		Chrysqtile ( C )		1	Other	Amphiboles ( OA	<u> </u>		Total As	bestos	
		]		14.		ļ	1	1 1								.3			Asb conc				Asb conc		T		Asb conc			-	Asb conc
						1		1 1		Pre	Vol (air=L)/	·			Filter Status	: 1		Analytical Sensitivity	(Alr = S/cc)			Analytical Sensitivity	(Alr = S/cc)			Analytical Sensitivity	(Air = S/cc)	Asbestos			(Alr = S/cc)
	1	ľ	Property Group	Sample	Location Description	Media		Sample		Post	Area	Sample		. [	Non			(Air = S/cc) or	(Dust =			(Air = S/cc) or	(Dust =	l	1	(Air = S/cc) or	(Dust =	Туре			(Dust =
1R-32612			(Location)	Group Blank	(Sub Location)	Type Air	Matrix N/A	Stationary	Category Lot Blank	Clear	(dust=cm²)	8/4/2005	Fiber	s/CC 1	Analyzed	S<5u	\$>6u	(Dust = S/cm²)	S/cm²)	8<5u		(Dust = S/cm²)	S/cm²)	S<5u	\$>6u	(Dust = S/cm²)	S/cm²)	identified	S<6u	\$>5u	S/cm²)
1R-32613			NA NA	Blank Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A		8/4/2005				0		<del></del>		0					0 0				0	0	
1R-32614 1R-32615			NA .	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		8/4/2005 8/4/2005	<del> </del>			0	0		<del>  </del>	0	·		<del>                                     </del>		0 0				0	0	
1R-32616 1R-32617			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		8/4/2005 8/4/2005				0	0			0	0 0	<del> </del>			0 0				0	0	
1R-32618	N/A		NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		8/4/2005				0				0	<del></del>		<del></del>		0 0			<del></del>	0	0	
1R-32619 1R-33518		<del></del>	NA NA	Blank	NA NA	Air Air	N/A N/A	Stationary Personal	Lot Blank Lot Blank	N/A N/A		8/4/2005 10/4/2005	<del>                                     </del>			0	0	<del></del>		0				<del></del>	0 0				0	0	
1R-33519	N/A		NA	Blank	Blank	Air	N/A	Personal	Lot Blank	N/A		10/4/2005				. 0	0			0	0 0			(	0 0				0	0	
1R-33731 1R-33732			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		10/4/2005	+	<del></del>		0	0	<del></del>	<del>  </del>	0	<u> </u>		<del> -  </del>		0 0				0	0	
1R-33733 1R-33805			NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		10/4/2005				0	0	<del> </del>		0	<del></del>	<del></del>			0 0				0	0	
1R-33806	N/A		NA	Blank	Blank	Air Air	N/A	Stationary	Lot Blank	N/A		10/4/2005				0		<del></del>		- 0					0 0				0	0	
1R-33807 1R-33808			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		10/4/2005	<del>                                     </del>	-		0	0			0	<del></del>				0 0				0	0	
1R-33809	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		10/4/2005				0	0			0	0 0				0 0				Ö	0	
1R-33810 1R-33811			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank	N/A		10/4/2005				0	- 0	<del> </del>	<del> </del>	0		<del></del>	-	<u> </u>	0 0				0	0	
1R-33812 1R-33813	N/A		NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		10/4/2005				0	0			0	-			- 9	0 0		1		0	0	
1R-33814	N/A		NA	Blank	Lot Blank	Air Air	N/A	Stationary	Lot Blank	N/A		10/4/2005				0	0			0					0 0				0	0	
1R-33815 1R-33816		<del></del>	INA	Blank Blank	Blank	Air Air	N/A N/A	1	Lot Blank Lot Blank	N/A N/A		10/4/2005				0	0			0	<del>-</del>			1	0 0		_		0	0	
1R-33817	N/A		NA	Blank	Blank	Air	N/A		Lot Blank	N/A		10/4/2005				0	0			0	0 0				0 0				0	0	
1R-33818 1R-33819			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A		Lot Blank	N/A N/A		10/4/2005				0	0	<del> </del>		0			<del>  </del>		0 0	<del> </del>			0	0	
1R-34016 1R-34017			NA NA	Blank	Blank	Air	N/A N/A	Stationary	Lot Blank	N/A N/A		3/22/2006				0	0			0	<del></del>	·		<del></del>	0 0				0	0	
1R-34017			NA	Blank	Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A		3/22/2006	1			0	- 0	<del> </del>		- 0	0 0				0 0				0	0	
1R-34019 1R-34275			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/22/2006				0	0			0	0 0	<del>,</del>			0 0				0	0	
1R-34276	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/22/2006				0	0			0	0 0				0 0				0	0	
1R-34277 1R-34278			NA NA	Blank	Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/22/2006	<del>  -</del>	-+		0	0	<del></del>	<u> </u>	0	<del></del>		<del>                                     </del>						0	0	
1R-34279 1R-34794			NA NA	Blank Blank	Blank	Air	N/A N/A	Stationary	Lot Blank	N/A		3/22/2006				0	0			0				<del></del>	0 0				0	0	
1R-34795			NA	Blank	Blank	Air Air	N/A	Stationary Stationary	Lot Blank Lot Blank	N/A		3/23/2006 3/23/2006				0		<del></del>		0	<del>-</del>	ļ		(	0 0				0	0	
1R-34796 1R-34797			NA NA	Blank	Blank Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/23/2006				0	0	·		0	0 0			· · · · · · · · · · · · · · · · · · ·	0 0				0	0	
1R-34798	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/23/2006				0	0			0					0 0				o	0	
1R-34799 1R-34800			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/23/2006			-	0	0		<del> </del>	0		<u>'</u>			0 0				0	0	
1R-34801 1R-34802		<del></del>	NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank	N/A		3/23/2006				0	0			0	0 0				0 0		1-1		0	0	
1R-34803		<u> </u>	NA	Blank	Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		3/23/2006				0	0			0	- 0	L			+		+		0	0	
1R-35461 1R-35462			NA NA	Blank	Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		4/26/2006 4/26/2006				0	0	<del></del>	<del>                                     </del>	0	0 0		<del>                                     </del>	· · · ·	0 0				0	0	
1R-35463	N/A		NA	Blank	Blank	Aır	N/A	Stationary	Lot Blank	N/A		4/26/2006				0	0		<del></del>	0	0	,			0				0	Ö	
1R-35464 1R-35466			NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary	Lot Blank	N/A N/A		4/26/2006 4/26/2006				0	- 0	·		0	0				) 0 ) 0				0	O	
1R-35467 1R-35468	N/A		NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank	N/A N/A		4/26/2006 4/26/2006				0	0	<del></del>		0	4				0 0				0	0	
1R-35469	N/A		NA	Blank	Blank	Air	N/A	Stationary Stationary	Lot Blank Lot Blank	N/A		4/26/2006				0	0			0	0	{i			0 0				0.	0	
1R-35470 1R-35471			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A I		4/26/2006 4/26/2006				0	0		-	0			-	<del></del>	0 0				0	0	+
1R-35472	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		4/26/2006				0	0			0					0	<del></del>	1		0	0	
1R-35473 1R-35474			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		4/26/2006 4/26/2006				0	0	<del></del>		0	0				0 0				0	0	- +
1R-35475 1R-35476	N/A		NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank	N/A		4/26/2006 4/26/2006				0	0	<del></del>		0	4				0 0				0	0	
1R-35477	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		4/26/2006				0	0			0	0 0	<del></del>	<u> </u>	(	0				0	o'	
1R-35478 1R-35479			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		4/26/2006 4/26/2006				0	0	+	<del>-  </del>	0	0 0	<del></del>	-	- 0	0 0		-		0	0	
1R-35480	N/A		NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/1/2006				0	0			0				0					0	0	
1R-35481 1R-37606			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		5/1/2006 7/28/2006	<del>    -  </del> -			0	0			0					0		1		0	0	
1R-37607	N/A		NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank	N/A		7/28/2006				0	0			0	0 0			-6	0		-		0	0	
1R-37608 1R-37609	N/A		NA	Blank	Blank	Air	N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		7/28/2006 7/28/2006				0	0			0	0								0	0	
1R-37610 1R-37611			NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		7/28/2006 7/28/2006				0	0		<del></del> -	0	0	<del></del>	<del>-</del>		0		+		0	0	
1R-37612	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		7/28/2006				0				0		<del>,</del>			0 0				0	0	士二
1R-37613 1R-37614			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		7/28/2006				0	0	i		0	0				) 0	<u>-</u>	+		0)	0	
1R-37615	N/A	\	NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank	N/A		7/28/2006				0	0			0	-			0	<del></del>	I	<u> </u>		0	0	
1R-38524 1R-38632	N/A		NA	Blank	NA	Air	N/A	Stationary Stationary	Lot Blank Lot Blank	Clear N/A		9/18/2006 9/21/2006				0	0			0	0				0				0	0	
1R-38633 1R-38660			NA NA	Blank Blank	NA NA	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		9/21/2006				0	<u>0</u>			0	<del></del>			- 6	0 0	i	<del>-    </del>		0	- 0	$\Box$
1R-38661			NA .	Blank		1 Air		Stationary	Lot Blank	N/A		9/20/2006				0	0			0	0				0				0		

		T	<del> </del>	T	T	1					, ,		T	Lot Blank Resi							AHFE	RA / ASTM 67	65							
					1	]							PCM (METHOD	L.							MOER	tm 81								İ
												-	NIOSH 7400)	<del> </del> -	<del></del>	1.0-5	Amphiboles ( LA		т		Chrysotile (C)			Other	Amphiboles ( OA	<del>, , , , , , , , , , , , , , , , , , , </del>		Total As	hestor	
		· ·						1	٠.						<b></b>	LIDDY	Amplitones	Ash conc			APPRODUCT C1	Asb conc	<b> </b>	- VANGE	Amphiboles ( UA	Asb conc		I	DESIUS	Asb conc
					Į.						Vol (alr=L)			L .			Analytical Sensitivity	(Alr = S/cc)			Analytical Sensitivity	(Air = S/cc)			Analytical	(Alr = \$/cc)			l	(Air = S/cc)
	•		Property Group	Semple	Location Description	Media	1	Sample		Pre	Area	Sample	l	Filter Status Non			(Air = S/cc) or	or (Dust =			(Air = S/cc) or	or (Dust =			Sensitivity (Air = S/cc) or	or (Dust =	Asbestos Type			or (Dust =
Sample ID 1R-38662		Task	(Location)	Group	(Sub Location)	Туре	Matrix	Туре	Category	Clear	(dust=cm²)	<b>Date</b> 9/20/2006	Fibers/CC	Analyzed	S<6u	\$>6u	(Dust = S/cm²)	S/cm²)	S<5u		(Dust = S/cm²)	S/cm²)	S<50		(Dust = S/cm²)	S/cm²)	identified	S<5u	\$>5u	S/cm²)
1R-38663			NA	Blank	NA .	Air Air	N/A N/A	Stationary	Lot Blank	N/A N/A		9/20/2006	<del>                                     </del>	+	0	0	<u> </u>		0		<b></b>		0		<u> </u>		······································	0	0	
1R-38664 1R-38665			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		9/20/2006		1	0				0		·		0					0	0	
1R-38666	N/A		NA	Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A		9/20/2006		<del> </del>	0				0					0				0		
1R-38667 1R-38668		<del> </del>	NA NA	Blank	NA NA	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		9/20/2006	<del>   </del>		0				0		I		0	0				0	0	
1R-38669	N/A		NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		9/20/2006	<del>   </del>	<u> </u>	0				0		<del></del>			0				0	0	
1R-38670 1R-38671		-	NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		9/20/2006	<del>                                     </del>		0				0		<del>    _   _   _   _   _   _     _  </del>	_	0	0				0	0	
1R-38672	N/A		NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		9/20/2006			ō				0	-			O	0				ō	0	
1R-38673 1R-38674		<del> </del>	NA NA	Blank Blank	NA Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<u> </u>	9/20/2006	<del>                                     </del>		0	<u> </u>			0					. 0	·	-		0	0	
1R-38675	N/A		NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		9/20/2006		1	0	0			0	0			0	0				0	0	
1R-38676 1R-38677		-	NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	1	9/20/2006	<del>  </del>	<del> </del>	0			<del>                                     </del>	0	<del></del>	<u> </u>		0		<del></del>			0	0	
1R-38678	N/A	1	NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		9/20/2006			0	0			0				0					o	0	
1R-40182 1R-40183		+	NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	5/8/2007 5/8/2007		+	0		!	<del>  </del>	0				0					0	0	
1R-40184	N/A		NA NA	Blank Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007		1	0	0			0		<del></del>	1	0	0				0	0	
1R-40185 1R-40186	N/A		NA	Blank	Blank	Air Air	N/A N/A	Stationary   Stationary	Lot Blank Lot Blank	N/A N/A		5/8/2007 5/8/2007	<del>                                     </del>	1	0	0	<del></del>		0	0	<del></del>	1	0	0				0	0	
1R-40187 1R-40188			NA NA	Blank Blank	Blank Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007			0				0				0					0	0	
1R-40189	N/A		NA .	Blank	Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		5/8/2007 5/8/2007		1	0				0		<b></b>		0					0	0	
1R-40190 1R-40191		<del></del>	NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/8/2007 5/8/2007			0				0				0					0	0	
1R-40192	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007		<u> </u>	0				0				0					0	0	
1R-40193 1R-40194		<del> </del>	NA NA	Blank Blank	Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/8/2007 5/8/2007		-	0				0				0					0	0	
1R-40195	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007		1	0	0			0		<del>  -</del>		0					0	ő	
1R-40196 1R-40197			NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank	N/A N/A		5/8/2007 5/8/2007	<del>                                     </del>	-	0			<del>                                     </del>	0		<del></del>		0					0	0	
1R-40198	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007			0	0			0	0			0	0	<del> </del>			0	0	
1R-40199 1R-40200			NA ·	Blank	Blank Blank	Air Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		5/8/2007 5/8/2007	<del>                                     </del>	<del> </del>	0			<del> </del>	0		<del></del>		0		II			0	0	
1R-40201			NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		5/8/2007			0	<u> </u>			0		·		0	·				0	0	
1R-40927 1R-40928		<del> </del>	NA	Blank Blank	NA NA	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	-	6/29/2007 6/29/2007	<del>  </del>	<del>-</del>	0	0			0		!	-	0					0	0	
AA-00201 AA-00202			NA NA	Blank Blank	Lot blank Lot blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	-	10/13/2006		ļ	0				0		!		0					0	0	
AA-00341	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		11/15/2006			0				0		<del></del>		0				· ·-	0		<del></del>
AA-00342 AA-00343			NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	<del>  </del>	11/15/2006			0			<del></del>	0				0					0	0	
AA-00344	N/A		NA .	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		11/15/2006			0	D			D	0			0				-	0	0	
AA-00345 AA-00346			NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A		11/15/2006		+	0		ļ	<del>  </del> -	0				0	<del></del>				0	0	-
AA-00347	N/A		NA .	Blank	Blank	Air		Stationary	Lot Blank	N/A		11/15/2006		1	0				0				0					0		
AA-00348 AA-00349		<del> </del>	NA NA	Blank Blank	Blank	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		11/15/2006		<del> </del>	0				0				0					0	0	
AA-00350 AA-00596		-	NA NA	Blank Blank	Blank Blank	Air	N/A	Stationary	Lot Blank Lot Blank	N/A N/A		11/15/2006			0	<del></del>			0				0					0	0	
AA-00597	N/A		NA	Blank	Blank	Air Air		Stationary	Lot Blank	N/A N/A		1/22/2007			0	0			0	0			0	<del>                                     </del>				0	ō	
AA-00598 AA-00599			NA NA	Blank Blank	Blank Blank	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		1/22/2007			0				0				0	0				0	0	
AA-00600	N/A	1	NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		1/22/2007			0	Ő			0	0			0					0	0	
AA-00601 AA-00602		<del> </del>	NA NA	Blank Blank	Blank Blank	Air Air		Stationary   Stationary	Lot Blank Lot Blank	N/A N/A		1/22/2007	<del> </del>	1	0				0				0	<del></del>		<del></del>		0	0	
AA-00603	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		1/22/2007			0				0	0			Ö	О				0	0	
AA-00604 AA-00605	<del></del>	-	NA NA	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A	<del> </del>	1/22/2007	<del>   </del>	<del></del>	0	0	ļ	-	0					0				0	0	
AA-00841	N/A	1	NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/8/2007			0				0	0			0	10	I.————			0	0	
AA-00842 AA-00843			NA	Blank Blank	Blank Blank	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007	<del> </del>	-	0			<del></del>	0		I		<del></del>	0	l;			0	0	
AA-00844	N/A		NA NA	Blank Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/8/2007		1	0				0	-			0	0	<del></del>			0	0	
AA-00845 AA-00846	N/A	1	NA	Blank	Blank Blank	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007	<del>                                     </del>	<del></del>	0				0		I	$\pm$	0	, 0				0	0	
AA-00847 AA-00848		-	NA NA	Blank Blank	Blank Blank	Air	N/A	Stationary	Lot Blank	N/A		3/8/2007			0				0				0	<del></del>				0	0	
AA-00849	N/A		NA	Blank	Blank	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007 3/8/2007			0	0			0	0			0	0				0	0	
AA-00850 AA-00851		<del>                                     </del>	NA NA	Blank Blank	Blank Blank	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007		-	0				0			-	0	0		<del></del>		0	0	
AA-00852	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A N/A		3/8/2007			0	0			0	0			0	0				0	0	
AA-00853 AA-00854		-	NA NA	Blank Blank	Blank Blank	Air Air		Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007		<del> </del>	0		<del> </del>		0		<del></del>		0				<del></del>	0	0	
AA-00855	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/8/2007			0	0			0	0			0	0				0	0	
AA-00856 AA-00857			NA NA	Blank Blank	Blank Blank	Air Air		Stationary Stationary	Lot Blank Lot Blank	N/A N/A	-	3/8/2007		<del></del>	0				0		<del></del>	-	0	<del></del>				0	0	
AA-00858	N/A		NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		3/8/2007		1	0	0			0	0			0	0				0	0	
AA-00859 AA-00860		<del>                                     </del>	NA NA	Blank Blank	Blank Blank	Air	N/A N/A	Stationary Stationary	Lot Blank Lot Blank	N/A N/A		3/8/2007		<del> </del>	0	<u>:</u>			0	_	<del></del>		0	+		<del>- -</del>		0	0	
CS-16435			NA		NA	Air			Lot Blank	N/A	<del>  </del>	11/6/2003	1-1-		0	0	i		0	0			0					0	0	

			<del></del>		<del></del>				<del></del>			<u> </u>	<del></del>	Lot Blank Res	<del>,</del>						AHE	RA / ASTM 57	TER.						
													PCM (METHOD - NIOSH 7400)																
1						i i			•	1						Llbb	y Amphiboles ( LA	11			Chrysotile (C)			Other	r Amphiboles I O	<u> </u>		Total Asher	tos
		·		Samula		45-		Sts		Pre Post	Voi (air≃L)/ Area	Sample		Filter Status			Analytical Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or (Dust =		<u> </u> 	Analytical Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or (Dust =			Analytical Sensitivity (Air = S/cc) or	Asb conc (Air = S/cc) or (Dust =	Asbestos		Asb cor (Air = S/d or (Dust =
Sample ID	Scenario	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Clear	(dust=cm²)	Date	Fibers/CC	Analyzed .	S<5u	S>Su		S/cm²)	Sesu	. S>6u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = S/cm <sup>2</sup> )	S/cm²)	Type Identified	S<5u S	>5u S/cm²
CS-16436		/ Just	NA (LOCALON)	Blank	INA	Dust	N/A	1750	Lot Blank	N/A	10-00 000	11/6/2003	11001000	- Carange Co	1 (	0-30	Oi	Secini		0 0	)		1000	3200	Toust - security	Sicin j	rectaties	300 3	0 10
CS-17461			NA	Blank	NA .	Dust	NA		Lot Blank	N/A	<del> </del>	9/23/2003	<del>  </del>		·	<del> </del>	0	<del>                                     </del>		0 0				0	<del> </del>		<del> </del>		- 6
CS-17462			NA	Blank	NA	Dust	N/A		Lot Blank	N/A	<del> </del>	9/23/2003	<del></del>	<del> </del>	0		ol			0 0			1	0	<del> </del>			0	0
CS-17463	N/A		NA	Blank	NA	Dust	N/A	I	Lot Blank	N/A		9/23/2003			1		0	<del>                                     </del>	1	0 0			1	0		-		0	Ö
CS-17464	N/A		NA	Blank	NA	Dust	N/A	<b> </b>	Lot Blank	N/A		9/23/2003			1		0	<del></del>	1	0 0		T	1	0	·			0	0
CS-17465	N/A		NA	Blank	NA	Dust	N/A	1	Lot Blank	N/A		9/23/2003					0	1		0 0			1	0				O	0
CS-17466			NA	Blank	NA	Dust	N/A		Lot Blank	N/A		9/23/2003					0			0 0				0				0	0
CS-17467			NA	Blank	NA	Dust	N/A		Lot Blank	N/A		9/23/2003				<del></del>	0			0 0	)			-	I			0	0
CS-17468			NA	Blank	NA	Dust	N/A		Lot Blank	N/A		9/23/2003					0		<del></del>	0 0	)		<del></del>	0				0	0
CS-17469			NA	Blank	NA	Dust	N/A	1	Lot Blank	N/A		9/23/2003			ļ		0	<u> </u>		0 0	<u> </u>			0	1			0	0
CS-17470			NA	Blank	NA .	Dust	N/A	ļ	Lot Blank	N/A		9/23/2003				<del> </del>	0		J	0 0	<del>4</del>			0	<u> </u>		<u> </u>	0	0
CS-17471			NA	Blank	NA	Dust	N/A	ļ	Lot Blank	N/A	<b></b>	9/23/2003	<del></del>				0			0 0				0	<u> </u>			0	0
CS-17472			NA	Blank	NA	Dust	N/A	<del> </del>	Lot Blank	N/A	<del></del>	9/23/2003	<del> </del>	<b></b>	ļ	<del></del>	0	<del>                                     </del>		0 0				0	<u> </u>		ļ	0	0
CS-17473			NA NA	Blank Blank	NA NA	Dust	N/A	<del> </del>	Lot Blank	N/A N/A	ļ. ——-	9/23/2003			<del> </del>	1——	0			0 0	<del> </del>	<del></del>	·	0	<u> </u>			0	0 -
CS-17474 CS-17475		L	NA NA	Blank	NA NA	Dust	N/A N/A	<del> </del>	Lot Blank		<del> </del>	9/23/2003		· <del> </del> -	<del>                                     </del>	<del></del>	0	<del>  </del>		0 0	<del></del>		<u>`</u>	2			<del> </del>		0
CS-17475			NA NA	Blank	NA NA	Dust	N/A	<del> </del>	Lot Blank	N/A N/A	<del> </del>	9/23/2003		<del> </del>	<del>                                     </del>	<del> </del>	0	<del>                                     </del>		<del>                                      </del>	( <del> </del>			0 0	<u> </u>	<del></del>		0	0
CS-18917			NA NA	Blank	NA	Oust_	N/A	Stationary	Lot Blank	N/A	<del></del>	2/26/2004	<del>  </del>		<del></del>	<del> </del>	0			0 0			<del> </del>		<u> </u>	<del>  </del>	<del> </del>	- 0	<del>-   -  </del>
CS-18918			NA .	Blank	NA NA	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	2/26/2004	<del> </del>	<del></del>	1 7	<del></del>	0	<del>  </del>		0 0	<u></u>		+ - 7	0	'i		<del> </del>		<del></del>
EX-00099			NA	Blank	Lot Blank	Air	N/A	Glasonary	Lot Blank	N/A	<del> </del>	7/20/2007	+	<del> </del>	<del> `</del>	<del>                                       </del>	<del></del>	<del>  </del>	-	<del>*                                      </del>	1		<del> </del> `	1	<del>'i</del>		<del> </del>	<del> </del>	<del></del>
EX-00447			NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	8/8/2007	+		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	+-	+	1		<del> </del>	<del> </del>	<del> </del>		ļ	<del>  </del>	
FL-00259			NA	Blank	Lot Blank	Air	N/A	Stationary	Lot Blank			8/2/2004	<del>                                     </del>	<del> </del>	1	,	0	<del>                                     </del>	_	0 0	<u> </u>		1	0	<del>                                     </del>			0	0
FL-00518			NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	8/23/2004	<del> </del>	<del> </del>	-		0			0 0	<u>                                     </u>		(	0				0	0
FL-00526	N/A		NA	Blank	NA	Air	N/A	Personal	Lot Blank	N/A	1	8/23/2004			1				1					1					
FL-00612			NA	Blank	NA	Air	N/A	Personal	Lot Blank	N/A		8/31/2004			1														
FL-00794			NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A	1	9/16/2004					0		I	0) (			(	0 0				0	0
FL-00852			NA	Blank		Air	N/A	Personal	Lot Blank	N/A		9/21/2004							L				Ш.						
FL-01075			NA	Blank	NA	Air	N/A	Stationary	Lot Blank	N/A		10/8/2004		J	<u>                                     </u>	1	0	<del></del>	<u> </u>	0 0	)			0	)			0	0
FL-01130			NA	Blank	NA	Air	N/A	Personal	Lot Blank	N/A	ļ	10/12/2004			<u> </u>	<u> </u>		<u> </u>	<del></del>										
FL-01227			NA	Blank	NA	Air	N/A	Personal	Lot Blank	N/A	<u> </u>	10/20/2004	<del>                                     </del>	<u> </u>	-	<u> </u>	0	<del>                                     </del>	ļ <u> </u>	0 0	]		.	0	)		ļ <u>-</u>	0	0
IN-00181			NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	ļ <u>-</u>	6/14/2007	<del>  </del>	<del></del>	<u> </u>	<del></del>		<del>                                     </del>	┼				<del> </del>	<del> </del>	ļ			ļ	
IN-00182			NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/14/2007	<del> </del>	<del> </del>		<del></del>		<del> </del>	<b>├</b>				<del> </del>		<u> </u>		ļ		
IN-00183			NA NA	Blank	Blank Blank	Air	N/A N/A	Stationary	Lot Blank Lot Blank	N/A N/A	ļ	6/14/2007	<del> </del> -		<del> </del>	<del></del>	<del></del>	<del> </del>			<del> </del>	<del></del>	<del> </del>	<del></del>	<del> </del>		ļ	<del>  </del>	
IN-00185		<u> </u>	NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del> -	6/14/2007	<del>  </del>	<del></del>	<del> </del>	<del> </del>	<del></del>	<del>                                     </del>	<del> </del>	+	<del> </del>		-	<del> </del>			<del></del>	<del>  </del>	-+-
IN-00185			NA NA	Biank	Blank	Air	N/A N/A	Stationary	Lot Blank	N/A N/A	<del> </del>	6/14/2007	<del>                                     </del>		<del> </del>	<del> </del> -		<del>                                     </del>	+	+	<del> </del>		<del> </del>	<del></del>	<del> </del>			<del>  -</del>	
IN-00187			NA NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/14/2007	<del>                                     </del>	<del> </del>	·	<del>                                     </del>	<del></del>	<del> - </del>	+		<del> </del>	<del></del>	<del>†</del>	+	<del> </del>		<del> </del>	<del> </del>	
IN-00188			NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/14/2007	<del>                                     </del>	1	<del> </del>	<del> </del>		1	1-	<del> </del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>	<del></del>
IN-00189			NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A	<del> </del>	6/14/2007		+	1	<del> </del>	-j	<del> - -</del>	+		†		<del>                                     </del>	<del> </del>	1			<del>                                     </del>	-+-
IN-00190			NA	Blank	Blank	Air	N/A	Stationary	Lot Blank	N/A		6/14/2007	<del>                                     </del>	+	<del> </del>	<del> </del>		<del>  -</del>	+				+	1					
IN-00191			NA	Blank	Blank	Dust	N/A	1	Lot Blank	N/A	0	6/14/2007	<del> - </del>	T	1	1			1		1	_	1	-	1		<u> </u>		
IN-00192			NA	Blank	Blank	Dust	N/A	+	Lot Blank	N/A		6/14/2007	<del>                                     </del>	1			1	1-1	1				1	1	1				1
IN-00193	N/A		NA	Blank	Blank	Dust	N/A	,	Lot Blank	N/A	, 0	6/14/2007		1		<del></del>			1				T	7				1	
IN-00194	N/A		NA	Blank	Blank	Dust	N/A		Lot Blank	N/A	0	6/14/2007			L					$\perp$									
IN-00195	N/A		NA	Blank	Blank	Dust	N/A	]	Lot Blank	N/A	0	6/14/2007		T	!														
			7		151	T				1	1					1			-										

Appendix H
OU5 Air and Dust Field Blank Results as of
August 24, 2007

Note: The	report ex	cludes all	Lab QC results, such	h as those a	ssociated with L	ab Blan	ks, Lab	Duplicates	, Re-Prepara	tion, Re-	count	Same, R	e-coun	t Different	, Verifie	d Analy	ysis, etc	c																			
						63 th		15 (46)	ing a		,	1.7			γ	er .	<u>.</u> .	Libby Ar	nphiboles	LAT	150	Concentre	tions (Air	r = structur	es/cc)(Dust	= structure Chryso		ETHOD -	ISO 10312	)	T			Other Amph	ibolas ( O/	<u> </u>	
	1. 1							74				•			Exclu	ded Struc			ctures De				Ex	luded Stru	ctures		tures Deta	cted	T	]	Exck	ded Struc			tures Dete		
							1 . 1	1.1		,	Vol												1		1. 1				]	· ·	ļ					1	1
	1			l							irel.)/		Grid	Filter Status	Aspect		Dia-			ļ			Aspec		Dia-	ļ					Aspect		Dia-		ļ	ĺ	Total
Sample ID	900000	Task	Property Group	Semple Group	Location Description (Sub Location)	XII Media Type	Matrix	Sample Type	Category	Post (d	ust=c	ample Date	Open	Non Analyzed	Ratio <	Length < 0.5 u	meter >	Length		Length >	Total Conc. LA	Total Count LA	Ratio	< Length <	meter >	Length 0.5 to 5 u	Length 5 to 10 u	Length >	Conc. C	Total Count C	Ratio <	Length	meter >	Length	Length 5	Length > To	otal Count
00800-AA	N/A		(Location) 60 Port Blvd	Blank	AA-Blank	Air	N/A	Stationary	Field Blank	N/A		3/7/2007	55		0	0.5 0	0,50	0.5 to 5 u	1 10 10 0	. 0			0.	0 0.5 0	0		0	0	) (	0 (	0 0	0.50	0,30	0,5 to 5 to	0	0	0
AA-01026 SQ-00046			60 Port Blvd 875 Highway 2 S		AA-Blank Field blank	Air		Stationary	Field Blank Field Blank	N/A N/A		4/20/2007 6/21/2005	55 39	<del> </del>	0	0	0	0		0		<del></del>	0	0 0	0	0	0	0	0 0	9 0	0 0	0	0	0	0	- 0	0
SQ-00055 1-04635			875 Highway 2 S Multiple Addresses		Field blank	Air Dust	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		6/21/2005 1/7/2002	100										0	-					ļ		<u></u>						
1-04674	N/A		Multiple Addresses	NA.	NA	Dust	N/A	<u> </u>	Field Blank	N/A		1/10/2002	10										0								1						
1-04697 1-04883			Multiple Addresses Multiple Addresses	<del></del>	NA NA	Dust Dust	<del></del>	-	Field Blank Field Blank	N/A N/A	$\overline{}$	1/11/2002 1/21/2002	10										0	<u> </u>						1-3	0						
1-04940	N/A N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		1/8/2002	10 10	ļ <u></u>									0	_	┼┼				-	1 0	<u> </u>			-	<u> </u>	_	
1-04998 1-05038			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A		Field Blank	N/A		1/11/2002	10			_		<u> </u>					0					·									
1-05067	N/A		Multiple Addresses	NA.	NA	Dust	N/A		Field Blank Field Blank	N/A N/A		1/17/2002	10										0								0						
	N/A N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A		1/16/2002	10	-								-	0  0		<del>                                     </del>					1	<del>-</del>			-			
	N/A N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		1/18/2002	10 10	-						-			0	-							0						
1-05285	N/A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		1/25/2002	10						<u> </u>				0							1	0						
1-05339 1-05347	N/A		Multiple Addresses Multiple Addresses	NA	NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A		1/30/2002	10 10										0	1							0		-				
1-05359 1-05395			Multiple Addresses Multiple Addresses		NA NA	Dust Dust		+	Field Blank Field Blank	N/A N/A		2/1/2002 1/22/2002	10 10		0			0	-	0	-		0	0 0	0	0	0	0	) (	0 0	0 0	0	Ö	0	0	0	0
1-05419 1-05436	N/A		Multiple Addresses Multiple Addresses	NA		Dust Dust	N/A		Field Blank Field Blank	N/A N/A		1/23/2002	10	ļ <u> </u>									0								1						
1-05460	N/A		Multiple Addresses	NA NA	NA	Dust	N/A	1	Field Blank	N/A		1/28/2002	10										0	1						-	0						
1-05494 1-05559	N/A		Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A	_	1/29/2002 2/4/2002	10		<del> </del>					<u> </u>			0						<u> </u>		0						
1-05571 1-05577	<del></del>		Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		2/5/2002 2/6/2002	10	-	-				-				0	-						- (	-						
1-05596 1-05601	N/A		Multiple Addresses Multiple Addresses		NA NA	Dust	N/A		Field Blank	N/A		2/11/2002	10		<u> </u>				ļ				0								0						
1-05615	N/A		Multiple Addresses	NA	NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A		2/7/2002	10		<u> </u>			· ·		_			0							- 7	0						
1-05617 1-05629			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A	$\overline{}$	2/8/2002 2/11/2002	10										0								0						
1-05654 1-05674			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	<del></del>		Field Blank Field Blank	N/A		2/5/2002	10						ļ		• • • • •		0								0						
1-05730	N/A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		2/12/2002	10										0		-					<del></del>	0						
1-05757 1-05758	N/A		Multiple Addresses Multiple Addresses	NA	NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		2/14/2002 2/14/2002	10 10						<u> </u>				0								0						
1-05760 1-05787			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		2/21/2002	10		-			-				ļ	0		<del> </del>				<del> </del>		0						
1-05817 1-05880	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Dust Dust	N/A		Field Blank	N/A		2/20/2002 2/22/2002	10		ļ								0	1						- 0	0						
1-05901	N/A		Multiple Addresses	NA	NA	Dust	N/A	<u> </u>	Field Blank Field Blank	N/A N/A		2/12/2002	10							<u> </u>			0	<u> </u>							0						
1-05926 1-05928			Multiple Addresses Multiple Addresses		NA NA	Dust Dust		-	Field Blank Field Blank	N/A N/A	_	2/13/2002 2/13/2002	10									1	0								0) 0)						
1-05942 1-05955			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		2/20/2002	10							ļ		1	0	-					<del> </del>		0						
1-05998 1-05998	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		2/15/2002	10										0						<b></b>		0						
1-06024	N/A		Multiple Addresses	NA	NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A		2/15/2002 2/18/2002											0								0						
1-06027			Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A		2/18/2002 2/19/2002							-			1	0						-	1 - 6	0						
1-06047 1-06051			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		2/19/2002 2/21/2002	10 10										0								0			-			
1-06089	N/A		Multiple Addresses	NA .	NA	Dust	N/A		Field Blank	N/A		2/26/2002	10										0	<b></b>							0						
1-06098 1-06128	N/A		Multiple Addresses Multiple Addresses	NA	NA NA	Dust			Field Blank	N/A N/A		2/26/2002 2/28/2002	10	<u> </u>									0	1							0						
1-06130 1-06132			Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A N/A	-	Field Blank Field Blank	N/A N/A		2/27/2002 2/27/2002	10		<del>                                     </del>				<u> </u>	-			0	+					<del> </del>	- 3	<del></del>						
1-06134 1-06135	N/A		Multiple Addresses Multiple Addresses	NA	NA NA	Dust				N/A		2/28/2002 2/28/2002	10 10		-								0														
1-06141	N/A		Multiple Addresses	NA NA	NA	Dust	N/A	1	Field Blank	N/A		3/5/2002	10	<b></b>				-					0	<del> </del>							0						
1-06150 1-06152	N/A		Multiple Addresses Multiple Addresses	NA	NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A		3/4/2002 3/4/2002	10										0	+					<u> </u>		<del></del>						
1-06178 1-06184			Multiple Addresses Multiple Addresses		NA NA	Dust Dust				N/A		3/5/2002	10		+		<del>                                     </del>						0		+				-	1 - 7	1						
1-06218 1-06220	N/A		Multiple Addresses Multiple Addresses		NA	Dust	N/A		Field Blank	N/A		3/7/2002	10										0								0						
1-06248	N/A		Multiple Addresses	NA	NA	Dust Dust	N/A			N/A N/A		3/7/2002 2/28/2002	10 10		0	0	0	0	-	0	(		0	0 (	Ó	0	0	0			0 0	0	0	0	0	0	0
1-06296 1-06309			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		3/11/2002	10		<del> </del>					<u> </u>			0						<del></del>	0	0						
1-06321 1-06360	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A		3/14/2002	10_ 10		<del> </del>								0							- 0	0						
1-06372	N/A		Multiple Addresses Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		3/14/2002	10_										0	-					<u> </u>		0						
1-06403 1-06429	N/A		Multiple Addresses		NA	Dust Dust	N/A		Field Blank	N/A N/A		3/18/2002 3/20/2002	10										0								0						
1-06455 1-06481			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust			Field Blank Field Blank	N/A N/A		3/11/2002 3/13/2002	10 10		<del> </del>		$\vdash$		<u> </u>	<u> </u>			0	+	+				<del>                                     </del>		0						
1-06516 1-06567	N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A		Field Blank	N/A		3/15/2002	10										0							- 9	0						
1-06587	N/A		Multiple Addresses	NA_	NA	Dust	N/A		Field Blank Field Blank	N/A N/A		3/21/2002 3/25/2002	10	<u> </u>									ŏ	1					<u> </u>		0						
1-06591 1-06596			Multiple Addresses Multiple Addresses	NA_	NA	Dust Dust			Field Blank Field Blank	N/A N/A		3/25/2002 3/25/2002	10	<del> </del>	+		L						0						<del> </del>		0						<del></del> '
1-06598 1-06615	N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A	0	3/25/2002 5/22/2002	10		<u> </u>								0						-		0			1			
1-06630	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	0	6/4/2002	10										0							-	0						
1-06652	IN/A		Multiple Addresses	NA_	<u> </u>	Dust	N/A		Field Blank	N/A		7/9/2002	10				<u> </u>		<u> </u>	<u> L.                                    </u>		1	0						<u> </u>	<u> </u>	0				1		

													Ap	pendix H (	OU5 Air an	d Dust Fie	eld Blank Resu	its as of Augus	t 24, 2007																
		T																	IS-	O Concentra	tions (Air	= structure	s/cc)(Dus			HOD - 130	10312)								$\Box$
i	l .					1	1	1 i					T				Libby Amph			.,	<u> </u>			Chryso							Other Amph			<del></del>	
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	1		Property Group	Sample	Location Description	Media	1	Sample		Pre Are Post (dust		Grid Open	Filter State	Aspec Ratio	t Length	Dta- meter>	Length Le	ngth 5 Lengti	Total	Total	Aspect Ratio <	Length <	Dia- meter>	Length	Length 5 L	nom a T	otal Total	Aspect Ratio	Length	Dia- meter >	Lennth	Length 5 L	enoth >	Total	Total Count
Sample (D	Scenari	o Task	(Location)	Group	(Sub Location)	Тура	Matrix	Туре	Category	Clear m²	Sample		Analyzed		< 0.5 u	0.5u	0.5 to 5 u t	10 u 10 u	' "	A Count LA	5:1	0.5 U	0.5u	0,5 to 5 u	to 10 u		nc. C Count		< 0.5 u			to 10 u		Onc. OA	OA
	N/A		Multiple Addresses		N/A	Dust	N/A		Field Blank	N/A	6/13/2					1					1	ļ						0	-					=	0
	N/A N/A		Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	1	Field Blank Field Blank	N/A N/A	6/19/2 3/19/2				<del></del>					<del></del>	3		-					0		} <del>-</del>					
1-06734	N/A		Multiple Addresses	NA	N/A	Dust	N/A		Field Blank		3/19/2	002 10			Ţ													0							0
	N/A N/A		Multiple Addresses Multiple Addresses		N/A N/A	Dust Dust	N/A N/A		Field Blank Field Blank	N/A	6/27/2					<del> </del>	<del></del>			<del></del>	2	<del> </del>	<del>                                     </del>	<del></del>			<del> </del>	0	<del> </del>					+	
1-06793	N/A		Multiple Addresses	NA	NA .	Dust	N/A		Field Blank	N/A	4/10/2																	0							0
1-06803			Multiple Addresses Multiple Addresses		NA NA	Air Dust	N/A N/A	Stationary	Field Blank Field Blank	N/A	4/11/2		<del>- </del>								<del> </del>	ļ						0	ļ				$\longrightarrow$		
1-06845			Multiple Addresses		NA	Dust	N/A		Field Blank	N/A	0 4/25/2				1						, 							0							
1-06849	N/A		Multiple Addresses Multiple Addresses	NA NA	Blank NA	Dust	N/A		Field Blank	N/A	5/2/20				1	<del>  </del>	<del>  -</del>			Ţ <u>-</u>	<u> </u>	<u> </u>	<del>                                     </del>					0							
	N/A		Multiple Addresses		N/A	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	5/16/2			<del></del>	+	1					<u></u>							<del>                                      </del>	-		-			+	
1-06875 1-06878	N/A		Multiple Addresses	NA	NA NA	Air		Stationary	Field Blank		5/14/2				III	]						<u> </u>	ļ					0						=	0
1-06941			Multiple Addresses Multiple Addresses		NA N/A	Air Dust	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	5/14/2 7/1/20				+	-	<del>  </del>				<del></del>							0	<del> </del>				-	+	
	N/A		Multiple Addresses		NA	Dust	N/A		Field Blank		7/2/20				1					9			-					0				=		=	0
1-07131		<del></del>	Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A N/A		Field Slank Field Blank	N/A	7/16/2				+	+				+	<u> </u>							0	<del> </del>		<del></del>	<del></del>	<del></del>		
1-07180	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	7/31/2	002 10										ļ <u>.</u>						20						=	0
1-07185	N/A N/A		Multiple Addresses Multiple Addresses		NA NA	Dust Dust		<del> </del>	Field Blank Field Blank		8/7/20			-	+	-	<del>  -</del>			+		<del> </del>	<del> </del>				<del>-  </del>	0		<del>                                     </del>					0
1-07196	N/A		Multiple Addresses	NA	NA .	Dust	N/A		Field Blank	N/A	8/21/2	002 10	1		#						5							0							0
1-07240			Multiple Addresses Multiple Addresses	NA NA	ļ	Air Air	Indoor N/A	Stationary	Field Blank Field Blank	N/A N/A	9/13/2									- (		<del> </del>	<b></b>					9	<del> </del>						
1-07252	N/A		Multiple Addresses	NA		Dust	N/A	J-LUUI1819	Field Blank	N/A	9/11/2	002 10																ō							0
1-07354 1-07359			Multiple Addresses Multiple Addresses	NA NA	N/A	Dust Dust		1	Field Blank Field Blank	N/A	10/8/2		_		+				-	<del></del>	3	-	<del> </del>		T			0	<del> </del>	<b></b>		$\overline{}$	<del></del>		
1-07365			Multiple Addresses	NA NA	NA	Dust			Field Blank		10/9/2						<u> </u>				)		<u> </u>					1				=+			
1-07412			Multiple Addresses	NA	NA.	Dust			Field Blank	N/A	10/29/2										·	Ţ						0				=		=	0
1-07428			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	1	Field Blank Field Blank		11/20/2			+								+					<del>-  </del>	0	<del> </del>	-					
1-07509			Multiple Addresses	NA	NA	Dust			Field Blank		2/6/20				1						0							0							0
1-07596			Multiple Addresses Multiple Addresses	NA NA	<del> </del>		N/A N/A		Field Blank Field Blank		2/27/2					<del> </del>					3	-					<del></del>	0	ļ						
1-07605	N/A		Multiple Addresses	NA	NA .	Dust	N/A		Field Blank	N/A	3/3/20	003 10									<del></del>							0							0
1-07647			Multiple Addresses Multiple Addresses	NA NA	<del> </del>		N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	3/5/20			+	+	<del> </del>	<u> </u>				) )	<del> </del>	<del> </del>					0	<del> </del>	i					
1-07669	N/A		Multiple Addresses	NA		Dust	N/A		Field Blank	N/A	3/7/20	003 10								<del></del>	)							o							0
1-07705			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A	3/10/2		<del> </del>			<del> </del>					) 1	<del> </del>					<del> </del>	0	<del> </del>						
1-07713	N/A		Multiple Addresses	NA NA		Dust	N/A		Field Blank		3/15/2																	o .							0
1-07716 1-07720			Multiple Addresses Multiple Addresses	NA NA	NA	Dust			Field Blank		3/17/2			<del></del>	<u> </u>	<b>  </b>				<del></del>	)	<del> </del>	<del>                                     </del>					0,	1	ļ- <del> i</del>		$\longrightarrow$			
1-07873			Multiple Addresses		NA NA		N/A		Field Blank Field Blank	N/A	7/9/20		+	<del></del>		<del>   </del>			<del>-  </del>		<u>/ </u>	<del> </del>	<del>                                     </del>				_ <del>  </del>	o							0
1D-00006 1D-00013			Multiple Addresses Multiple Addresses	NA NA	NA .	Dust Dust			Field Blank Field Blank	N/A	4/1/20				0 0		0	0	0		0 0	0	0	0	0	- 0	0	0, 0	0	0	0	0	- 0	0	0
1D-00013			Multiple Addresses	NA NA	NA NA	Dust			Field Blank		4/2/20		+	-	0 0	0	0	0,	0			0	0	0	0	0	0	<u> </u>	,	. 0	0			0	0
1D-00025			Multiple Addresses Multiple Addresses	NA NA	NA	Dust		-	Field Blank		4/4/20				0 (	0	0	0	0	0 1	0 0	0	0	0	0	0	0	0 0	0	0,	0,	0;	0	0	- 0
1D-00031 1D-00041			Multiple Addresses	NA NA	na NA	Dust	N/A N/A	<del></del>	Field Blank Field Blank	N/A	4/7/20		+	<del></del>	0 0		0	0	0	0	0	0, 0	0	0	0	0,	- 0	0 0	0	0		- 0	0		- 0
1D-00059			Multiple Addresses		NA		N/A		Field Blank	N/A	4/11/2		-	<b>-</b>	0 (	<del></del>	0	0	0	0	0	0	0	0	0	0	0	0 (	0	0	0	0	0	0	0
1D-00068 1D-00073			Multiple Addresses Multiple Addresses	NA NA	NA	Dust		+	Field Blank Field Blank	N/A	4/17/2			+	§ . — §		<del></del>	0	0	0 (	- 0		0	0	<del>-</del>			0 0	+	0		0			0
1D-00086	NA		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	4/22/2	003 10		_+	0 (		0	0	o d	0 (	0		<del></del>	0	0	0	0.	0 0	0	0		0	0,		0
1D-00093 1D-00105			Multiple Addresses Multiple Addresses		NA NA	Dust Dust			Field Blank Field Blank		4/23/2 5/2/20				0 0	0 0		0	0,	0 0	) 0		0	0			-0	0 0		0	0	0		0	
10-00112	NA		Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A	5/5/20	003 10		1	0 (	0	0	0	0	0 1	0	+	0	0	0	0	0	0 (	0	0	0	0	0	0	0
10-00121 10-00126			Multiple Addresses Multiple Addresses		NA NA	Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	4/26/2		<del></del>		0 0	0		0	0		) 0	0 0	4	0	0	0	0	0 0		0	0	0	0	0	0
1D-00136	N/A		Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A	5/1/20	003 10			0 (	0	0	0	0	0 (	) 0	0	0	0	0	0	0	0 0		0	0	0	0	0	ō
1D-00164 1D-00176			Multiple Addresses Multiple Addresses	NA NA	NA .		N/A N/A	<b> </b>	Field Blank Field Blank	N/A	5/6/20				0 (	+		0	0		0 0	0	0	0	0	0	0	0 0	0 0	0	0	0	0	0	
1D-00179	NA		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	5/9/20	003 10			0 (	0	0	0	0	0 (	0	0	0	0	ŏ	0	0	0 (		0	0	0	0	Ö	
1D-00182 1D-00185			Multiple Addresses Multiple Addresses		NA NA	Dust	N/A N/A	-	Field Blank Field Blank		5/14/2 5/15/2				0 (		0	0	0	0! (			4	0	0	0	0	0 0		0	0	0		0	
1D-00186			Multiple Addresses		NA .	Dust			Field Blank		5/15/2				0 6	0	0	0	0	0 (	Ö	0	0	0	0	0	0	0 0	<del>'</del>	0	0	0		ō	0
1D-00187 1D-00188			Multiple Addresses Multiple Addresses		NA NA	Dust Dust		-	Field Blank Field Blank		5/15/2			<b>—</b>	0 (	0	0	0		0 0	0	0	+	0	0	0	0	0 0	0	0	0	- 0	0	0	0
1D-00189			Multiple Addresses	NA NA			N/A	<del>                                     </del>	Field Blank		5/15/2			+	0 (		0	0	0	0 0	5 0		4	0	Ö	0	0	0 (	0	ō	0	0	0	0	- 0
1D-00190			Multiple Addresses		NA		N/A		Field Blank	NA	5/15/2		1		0 (		0	0	0	0 (	0			0	0	0	0	0 0		0(	0	0	0	0	0
1D-00191 1D-00205			Multiple Addresses Multiple Addresses		NA .	Dust Dust		+	Field Blank Field Blank		5/15/2				0 0	0	- 0	0	0	0 0	0			0	0	- 0	0		o	0	0	0	- 0		
1D-00213	N/A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	5/17/2	003 10		T	0 (	0	0	0	0		0		+	0	0	0	0	0 0		0	0	0	0	0	0
1D-00219 1D-00222			Multiple Addresses  Multiple Addresses	<del></del>	NA NA	Dust			Field Blank Field Blank	N/A	5/19/2				0 0		0	0	0		0 0			0	0 	- 0	0		0			0	0	0	- 0
1D-00233	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	5/13/2	003 10																0						<del></del>	ō
1D-00241 1D-00247			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	5/26/2 5/22/2				0 (	+	0	0	0	0 0	0 0		0	0		0	0	0 0	0 0	0	0	0	0	0	
1D-00269	N/A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	5/20/2	003 10			0 0	0	0	0	0	0 0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0
1D-00291 1D-00313			Multiple Addresses Multiple Addresses		NA NA	Dust	N/A N/A	<del>                                     </del>	Field Blank Field Blank	N/A N/A	6/2/20				0 0	7		0	0	0 0	0 0		0	0	0	0	0	0 - 0	0	0	0	o	0	0	
1D-00313 1D-00316			Multiple Addresses		NA NA	Dust	N/A		Field Blank		6/3/20					0		0	0	0 0	0	, 0	0	Ō	ō	0	0	0 0	0		0	0	0	0	0
1D-00326	N/A		Multiple Addresses	NA	NA NA	Dust Dust		-	Field Blank	N/A	5/29/2	003 10				0	0	0	0	0 0	0	<b></b>	0	0	0	0	0	0 0	0		0	0	0	0	0
1D-00337 1D-00347			Multiple Addresses Multiple Addresses		NA NA	Dust			Field Blank Field Blank		5/31/2				<del></del> -	0		0	0	0 0			0	0	0	Ö	0		0	0	0	0		0	
1D-00356	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	6/6/20	003 10			0 0	0	0	0	0	0 0	0	+	0	0	0	0	0	0 0	0,		0	0	0	0	0
1D-00362 1D-00387			Multiple Addresses Multiple Addresses	NA NA	NA NA		N/A N/A	<del>  </del>	Field Blank Field Blank		6/9/20	003 10			0 0	0		0	0	0 0		0		0		0		0 0				0	o	0	
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All Party											I			<del></del>			,				150	Concentrat	tions (Alr	= structure	sicc)(Dust	t = structure	rs/cm²) (ME	et - 00HT	O 10312)	-							
	23.		J							1 1	1	-						Libby Am	phiboles (	(A)						Chrysol	Be(C)						Other	r Amphibol	15 ( OA )		
						2		1	, -	i i		٠.			Exclu	ded Struc	tures	Stru	ctures Dete	cted		-	Excl	uded Struc	tures	Struc	ures Detect	ed	. 1		Excluded	Structur	65	Structured	Detected	_	
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	<i>y</i> .						1			1 1	Voi (air=L)			-				1	1			•	1				Ì	- [	1:						ł	1 '	1 1
								1 I	٠.	Pre	Area		Grid	Filter Status	Aspect		Dia-	]					Aspect	1	Dia-			1		_	Aspect		Dia-	- 1	• ]		Total
2	Scenario	Task	Property Group	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Post (	(dusted	Sample Date	Open	Non Analyzed	Ratio <	Length < 0.5 u	meter >		Length 5		Total Conc. I.A	Total Count LA		Length <	meter>	Length 0.5 to 5 u	Length 5 L	Higth >	1 -	Total Count C					gth 5 Lengt		Count
1D-00395			(Location) Multiple Addresses		INA	Dust		1,,,,,	Field Blank	N/A	<u>m-}  </u>	6/12/2003	ings 10	7	2:1	0.30		0.5 to 5 u	to 10 u	104	0	0	); JE		0.50		0	0	0	0	57 [ <	0.00	0.5u 0.5	to Su to	0 10	0 0	,
1D-00410			Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A		6/13/2003	10		0			0	0	0,	0	0		0	0		0	0	Ö		0	0	0	0	0;	0 0	1 8
1D-00414			Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		6/16/2003	10		0	0	<del></del>	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0, 0	0
1D-00436 1D-00444			Multiple Addresses Multiple Addresses	NA NA	NA .	Dust	N/A N/A		Field Blank Field Blank	N/A		6/17/2003	10		0			0	0	0	0	- 0	) 0	0 0		0	0	0	0	0	0		0	0	0	0 0	9
1D-00446			Multiple Addresses	NA		Dust	N/A		Field Blank	N/A		6/19/2003	10		0	0	0		0	0	0	0	0 0	0	0	0	0	0	Ó	0	0	0	0	ō	0	0 0	0
1D-00473 1D-00488			Multiple Addresses Multiple Addresses	NA NA	NA	Dust	N/A N/A		Field Blank	N/A		6/27/2003	10		0		0	0	. 0	0	0		<u> </u>	0	0	0		0	0	- 0	0	0	0	0	- 0	0 0	
	N/A		Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank Field Blank	N/A N/A		6/28/2003	10					0	0		0	0		0	0	0	0	- 0		- 0	0		0	- 0	0	0 0	J
1D-00513			Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		6/26/2003	10		0		0	0	0	0	0	0	0	0	0	0	0	0	Ö	0	0	0	0	0	0	0 0	, 0
1D-00525 1D-00527			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	+		Field Blank Field Blank	N/A		6/10/2003	10		0		0	0;			- 0	0	0 0	0 0	0	0	0		0	- 0	0	- 0	0	- 0	- 0	0 0	. 9
1D-00528			Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		6/10/2003	10		0		0				0	0	0	0			0	0	0		0	0	0	0	0	0 0	
1D-00529			Multiple Addresses	NA NA	NA .	Dust	N/A		Field Blank	N/A		6/10/2003	10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0
1D-00530 1D-00532			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A		Field Blank Field Blank	N/A		6/10/2003	10		0	0		0		0	0	0	) (	0 0	0	<del></del>	0	0	0,	0	0	0	0	0		0 0	
1D-00544	N/A		Multiple Addresses	NA		Dust	N/A		Field Blank	N/A		6/21/2003	10		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0,	0	0	0	0	0	0	0 0	
1D-00554 1D-00558			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A		6/23/2003	10		0	0	-	0	0	0	0	0	9	0	0		0	0	0:	0	0	0	0	0	0	0 0	
1D-00565			Multiple Addresses	NA NA	NA NA	Dust	N/A	<del> </del>	Field Blank	<del></del>		6/24/2003 7/9/2003	10		0		0	0	0	0	- 0	·	1 - 6				0	0	0,	0	- 0	0	0	0	0	0 0	
1D-00574			Multiple Addresses	NA NA	NA NA	Dust			Field Blank	N/A		7/10/2003	10		0	0	0	0	0	0	0	0	0 0	0	0		0	0	0	0	0	0	0	0	0	0 0	0
1D-00630 1D-00748		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA .	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A		7/16/2003 7/25/2003	10		1 0		0	0	0	0	0	- 0	1 0	0	0		0	0	0	0	0	0	0	0	0	0 0	-
1D-00790	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		8/1/2003	10		0	0		0	0	0	0	0		0 0	0		0	0	0	0	0	o	0	0	0	0 0	<del></del>
1D-00826 1D-00859		ļ	Multiple Addresses Multiple Addresses	NA NA	NA	Dust	N/A N/A		Field Blank	N/A		8/1/2003	10		0	0	0	0		0	0	0		0	0		0	0	0	0	0	0	0	0	0	0 0	0
1D-00859 1D-00872			Multiple Addresses	NA NA	,NA	Dust Dust	N/A N/A	<del>  </del>	Field Blank Field Blank	N/A N/A		7/24/2003	10		0	0	0	0		0	0	<del>-</del>	) 0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	,
1R-13868	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		1/3/2002	10									0								0							0
1R-13879 1R-13885			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Field Blank Field Blank	N/A N/A		2/2/2002	10						-	<del></del>		0								0							0
1R-13889	N/A		Multiple Addresses	NA	NA	Air	+	Personal	Field Blank	N/A		2/16/2002	10	-	<del> </del>							0								0							ō
1R-13891 1R-13915		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal	Field Blank	N/A		3/2/2002	10									0	)	<del> </del>						0			_				0
1R-13935			Multiple Addresses		NA NA	Air	N/A	<del> </del>	Field Blank Field Blank	N/A N/A		3/14/2002	10		<del> </del>								<del> </del>	<del> </del> -			-		+	0	<del>-  -</del>					+	
1R-13941			Multiple Addresses	NA	NA	Air		Stationary		N/A		4/12/2002	10									0	)							0							0
1R-13944 1R-13947		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A		4/13/2002	10		<del>  </del>					<del></del>		0	<u> </u>		<del>  </del>					0							0
1R-13950		<u> </u>	Multiple Addresses	NA NA	NA	Air	N/A	<del>                                     </del>	Field Blank	N/A		5/13/2002	10		1							0						=		0						_	0
1R-14066			Multiple Addresses	NA	NA	Dust			Field Blank	-		6/14/2002										0		ļ <u> </u>						0		$ \Box$					0
1R-14138 1R-14226		<u> </u>	Multiple Addresses Multiple Addresses	NA NA	N/A NA	Dust Air	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A		7/18/2002	10				<del>                                     </del>					<del> </del>		<del> </del>						0		<del></del>			_	+-	
1R-14239	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/18/2002	+									0								0							0
1R-14285 1R-14288		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	ļ	Field Blank Field Blank	N/A		8/5/2002 8/7/2002	10		ļ		1					0		<del> </del> -			-+	-+		0						+	- 0
1R-14712	<del></del>		Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A N/A		8/28/2002	10									0		<del>                                     </del>		<del>  </del>		<del> -</del>		0					_	$\overline{}$	
1R-14731			Multiple Addresses	NA		Air		Stationary	Field Blank	N/A		8/27/2002	10									0								0							0
1R-14771 1R-14783			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		8/26/2002	10									0	<u> </u>	<del> </del>						0				<del></del>	<del></del>		
1R-14809			Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	-		8/29/2002										0	j							0							0
1R-14819 1R-14821		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		9/4/2002 8/29/2002	10							<del>                                     </del>		0		<del> </del>		<del>                                     </del>				0		<del> -</del>					- 0
1R-14839		<del>                                     </del>	Multiple Addresses	NA NA	NA	Air			Field Blank	N/A		9/4/2002	10			-						0	,	<del> </del>						0							0
1R-14840			Multiple Addresses	NA		Air			Field Blank			9/4/2002										0		ļ						0						$\overline{}$	0
1R-14842 1R-14919			Multiple Addresses Multiple Addresses	NA NA	NA .	Air Air			Field Blank Field Blank			8/28/2002 9/5/2002					$\vdash$			<del></del>		- 0		<del> </del>	<del>  </del>			-+	-	0			_	-			
1R-14996	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/4/2002	10																	0							0
1R-15005 1R-15013			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air			Field Blank Field Blank			9/5/2002 9/12/2002			<del> </del>						_	0	)	<del> </del>						0							1
1R-15020	N/A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/14/2002																		0							0
1R-15023 1R-15029			Multiple Addresses Multiple Addresses	NA NA		Air			Field Blank Field Blank			9/6/2002										0		ļ			<del>-</del> -	$ \Box$		0						-	1
1R-15029			Multiple Addresses	NA NA	NA	Air Air			Field Blank Field Blank			9/7/2002		Damaged	<del> </del>	- 0	<del>                                     </del>	-			0	<del></del>	_	0					0	0		0	_			0	<del>,                                    </del>
1R-15063	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/11/2002	10									0								0							0
1R-15067 1R-15072		ļ	Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air			Field Blank Field Blank			9/12/2002					<del>                                     </del>					0	) )	<del> </del>				-+	+	0			$-\!\!\!+\!\!\!\!-$				1 0
1R-15088	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/7/2002										0								0							
1R-15108 1R-15224			Multiple Addresses Multiple Addresses	NA NA	<u> </u>	Air			Field Blank	<del></del>		9/7/2002										0	1		$\vdash$	<u> </u>		<b>-</b> -T		0		_					1 0
1R-15224 1R-15231			Multiple Addresses  Multiple Addresses	NA NA		Air Air			Field Blank Field Blank	N/A N/A		9/16/2002		<u> </u>	<del>  </del>							0	<u></u>	<del> </del>	<del> </del>	<del>  </del>			<del></del>	0							<del>                                     </del>
1R-15235	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/19/2002	10									0		1						0							0
1R-15240 1R-15243		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA	Air Air			Field Blank Field Blank			9/23/2002					<del>                                     </del>					0		<del> </del>	<del>  </del>	<b> </b>				0		-+			<del></del>	-	<del>    </del>
1R-15281	N/A		Multiple Addresses	, NA		Air	N/A	Stationary		N/A		9/19/2002	10									0								0							0
1R-15290		ļ	Multiple Addresses Multiple Addresses	NA NA		Air			Field Blank			9/20/2002	10									0	)				F			0		-+					
1R-15304 1R-15314		<del> </del>	Multiple Addresses	NA NA	170	Air			Field Blank Field Blank			9/23/2002	10		1		<del>                                     </del>		<del> </del>	<del>  </del>		0	<del> </del>	<del> </del>				-+		0	+	_+					<del>                                     </del>
1R-15324	N/A	ļ ———	Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/25/2002	10									0								0							0
1R-15330 1R-15336		<del> </del>	Multiple Addresses Multiple Addresses	NA NA		Air Air			Field Blank Field Blank			9/18/2002	10		<del> </del>		├			<u> </u>			1	<del> </del>		<del>  </del>				0		-+	-+-				<del>                                     </del>
1R-15341	N/A		Multiple Addresses	NA NA	NA	Air			Field Blank			9/23/2002	10									0								0							0
1R-15346		ļ <u> </u>	Multiple Addresses Multiple Addresses	NA NA	INA.	Air	N/A	Stationary	Field Blank	N/A		9/24/2002	10									0	1	<del></del>						0							1 0
1R-15367 1R-15394		<del>                                     </del>	Multiple Addresses  Multiple Addresses	NA NA	140	Air	N/A N/A		Field Blank Field Blank			9/20/2002	10		+		+-+	<del></del>	-	<del> </del>		ا ا	<del> </del>		$\vdash \vdash$		-	_+		0				+	_		+ - #
1R-15406	N/A		Multiple Addresses	NA.		Air	N/A	Stationary	Field Blank	N/A		9/23/2002	10		1							0			igsquare					0		$\Box$ $\Box$					0
1R-15412 1R-15430		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air			Field Blank Field Blank			9/24/2002		ļ	<del>  </del>	-								<del></del>	$\vdash$	<del>  </del>		$\dashv$		- 0		-+-				-	0
1R-15505	N/A	1	Multiple Addresses	NA NA	<u> </u>	Air	N/A		Field Blank			9/21/2002	10	<u> </u>																							ō
1R-15528		ļ	Multiple Addresses	NA NA		Air		Stationary	Field Blank	N/A		9/27/2002	10				$\perp \Box$					0		<del> </del>			-	<b>_</b> _T		0						+	<u> </u>
1R-15538	IN/A	<u> </u>	Multiple Addresses	NA	INA	ı Air	N/A	Stationary	Field Blank	N/A		9/30/2002	10	L	<u> 1i</u>					<u></u>			1		لـــــــــــــــــــــــــــــــــــــ					0							<u> </u>

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	560 N/			Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blant			9/26/2002			<del>- </del>										-	<del></del>		- 6	<del>                                     </del>	<del></del>			<del></del> -	<del> </del>	
	589 N/			Multiple Addresses	NA		Air	N/A		Field Blank			9/30/2002										0						0							0
	620 N/. 649 N/.			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blank			9/27/2002		!		<del> </del>						- 0			<del></del>	<del></del>								-	
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	704 N/			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blani			9/30/2002										0						0							0
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	760 N/			Multiple Addresses	NA		Air		Stationary	Field Blant			10/10/2002										0						0							0
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	849 N/			Multiple Addresses	NA NA	<b> </b>	Air			Field Blant			10/8/2002				-						0			-			0							9
	874 N/ 897 N/			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blant Field Blant			10/10/2002				<del> </del>						- 8			+		+	- 0	<del> </del>					<del> </del>	
1R-19	922 N/	VA .		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	K N/A		10/9/2002	10									0						0							0
	923 N/ 924 N/			Multiple Addresses Multiple Addresses	NA NA	<u> </u>	Air Air		Stationary	Field Blank			10/9/2002			4	<u> </u>						0			<del> </del>			1 0	$\vdash$						
	924 N/			Multiple Addresses	NA NA	<del>  </del>	Air	N/A	Stationary Stationary	Field Blant Field Blant			10/9/2002			+	<del> </del>						- 0		-+	<del> </del>			- 0	<del> </del>				<del> </del>		
1R-1	926 N/	I/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blant	k N/A		10/9/2002	10									0						0							0
	927 N/ 928 N/			Multiple Addresses Multiple Addresses	NA NA	ļ	Air Air		Stationary				10/9/2002		<b></b>	<del></del>	ļ	<del>  </del>					0			<del> </del>			0	<del>  </del>				<del></del> -	<del> </del>	0
	929 N/			Multiple Addresses	NA NA	<u>                                     </u>	Air		Stationary	Field Blani			10/9/2002			1	<del>                                     </del>						_ 0		$\perp$	<u> </u>			0			_+				0
1R-1	930 N/	l/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blant	k N/A		10/9/2002	10									0													0
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1R-1	088 N/	VΑ		Multiple Addresses	NA	NA	Air	N/A	Stationary				10/17/200										0						0							0
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	137 N/			Multiple Addresses	NA .		Air	N/A	Stationary	Field Blant	k N/A		10/18/2002	10			<u> </u>						0						0							0
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1R-1	254 N/	l/A		Multiple Addresses	NA		Air		Stationary	Field Blant			11/1/2002										0			1			0	ļ i					1	0
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	297 N			Multiple Addresses	, NA			N/A	Stationary	Field Blan			11/6/2002				ļ						0			Ţ			- 0							0
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1R-1	431 N	VA.		Multiple Addresses	NA		Air	N/A	Stationary	Field Blan	k N/A		10/26/2002	10	<del></del>					L 1			0			T									<u> </u>	0
	449 N			Multiple Addresses Multiple Addresses	NA NA	N/A N/A	Alr Air			Field Blan			10/24/200		<u> </u>		4	<del>-</del> -	<u> </u>	ļ <u>-</u>			0			<del> </del>	<del></del>		<u> </u>	<del>                                     </del>	<u> </u>	<del></del>		<del></del>		0
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1R-1	502 N	VA .		Multiple Addresses	NA		Air	NA	Stationary	Field Blank	k N/A		10/28/2007	10	<del></del>	1							0						0	ļ — I					L	0
	517 N/ 538 N/			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Bland Field Bland			10/29/2002		<del> </del>	+	-	<del></del>				<del></del>	0		<del> </del>	<del> </del>		- +	+ 0	<del> </del>		<del>+</del> -			<del> </del>	0
1R-1	540 N	VA.		Multiple Addresses	NA.		Air	NA	Stationary	Field Blank			10/29/200			1							0					1	0							Ö
	541 N			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blan	k N/A		10/29/2003	10		1						<del>-</del>	0				- <del></del>	-	0	<del> </del>					1	0
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1R-1	555 N	VA .		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	k N/A		10/29/2002			<del></del>	1						0			I			0						<del> </del>	<u>o</u>
	556 N			Multiple Addresses	NA NA		Air		Stationary		k N/A	,	10/29/2002	10			<del>-</del>				7		O;		<del></del>	<u> </u>	<del> </del>	<del></del>	ļ	;		<u></u>			<del> </del>	0
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1R-1	559 N	V/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blan	N/A		10/29/2002	10									0			<del> </del>			. 0						<u> </u>	
	605 N			Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A	Stationary	Field Blan	k N/A		10/30/2002			+	ļ			ļ			- 0		-	<del> </del> -	<del></del>	<del>-  </del>	- O	<b>├</b> <del>├</del>						0
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1R-1	635 N	V/A		Multiple Addresses	NA NA		Air	NA	Stationary	Field Blant	k N/A		11/1/2002	10		<u> </u>							0			+			0							0
	663 N			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A	Stationary Stationary	Field Blan			11/1/2002			+	<del> </del>						0			+	<del></del>			<del></del>		<del></del>	<del></del>		<del> </del>	0
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1R-1	747 N	WA !		Multiple Addresses	NA _		Air			Field Blan				10									0'			1			0	<u> </u>	<u> </u>		<u> </u>			0

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	]	1		Sample	Location Description		1	Sample			Area			iter Status Non	,		Dia-				7.44	7000	Aspect		ia-			Total.	Total	Aspect Ratio < Le	Di	•			Total
Sample ID S	icenario	Task	Property Group (Location)	Group	(Sub Location)	Media	Matrix	Тура	Category	Clear	ust=c m5 Sam		Open ings	Analyzed		ength (			ength 5 L to 10 u	ength >	Total Conc. LA	Total Count LA	Ratio < Lei				gth 5 Longti 10 u 10 u		Total Count C	Ratio < La	ngth met 0.5 u 0.1	er> Leng	th Length	u tou Conc	
1R-16808 N/			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A	11/		10	-			V-2   U.	1	14.124	79 -		0		1		1		1	0	9.1		1	1		<del></del>
1R-16812 N/			Multiple Addresses	NA		Air		Stationary	Field Blank	N/A			10									0							0						
1R-16822 N/A			Multiple Addresses Multiple Addresses	NA NA	<del></del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A			10									0	-					+		<del> </del>				+	
1R-16847 N/	/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A	11/	/6/2002	10									0							0						
1R-16874 N/			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A			10									0				-	-								
1R-16951 N/			Multiple Addresses	NA NA		Air		Stationary		N/A			10					<del>,                                    </del>							_		_			<del>                                     </del>				<del></del>	
1R-16979 N/			Multiple Addresses	NA		Air	<del></del>	Stationary	Field Blank	N/A			10									0							0						
1R-17011 N/			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A			10									0						<del></del>		-				<del></del>	
1R-17023 N/	/A		Multiple Addresses	NA		Air		Stationary	Field Blank	N/A			10									Ö							1 0		_ †_		_		
1R-17040 N/ 1R-17047 N/			Multiple Addresses Multiple Addresses	NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank	N/A			10									0							- 0					<del></del>	
1R-17143 N/			Multiple Addresses	NA NA	<del> </del>	Air Air	N/A	Stationary	Field Blank Field Blank	N/A N/A		13/2002	10							<del>  </del>		0						<del></del>		<del>    -</del>					
1R-17204 N/			Multiple Addresses	NA .		Air	N/A	Stationary	Field Blank	N/A	11/1	15/2002	10									0							0						
1R-17211 N/. 1R-17236 N/.			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A			10									0		-		-		<del></del>	1	<del> </del>			_	+	-
1R-17307 N/	/A		Multiple Addresses	NA.		Air		Stationary		N/A			10									0						1	1 0						
1R-18365 N/			Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank		4/1	5/2003	10									. 0							0			_	4	7 1	
CS-11719 N/			Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A N/A	<del>  </del>	Field Blank Field Blank	N/A N/A			10		+	0					0	0		<del></del>					0 0	;	0			+	0
CS-11778 N/	/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	5/10	6/2003	10			0					0		<u> </u>	0					0 0		0				0
CS-11779 N/ CS-11780 N/			Multiple Addresses Multiple Addresses		NA NA	Dust	N/A N/A		Field Blank	N/A			10			0		T			0	0		0					0 0		0				0
CS-11781 N/			Multiple Addresses		NA NA	Dust Dust		<del> </del>	Field Blank Field Blank	N/A N/A			10			0					0	0		0					0 0		0	<del></del>		<del> </del>	0
CS-11782 N/	/A		Multiple Addresses		NA	Dust	N/A		Field Blank	N/A	5/1	6/2003	10			0					0	0		0					0 0		0				0
CS-11783 N/ CS-11784 N/			Multiple Addresses Multiple Addresses		NA NA	Dust Dust	N/A N/A	<del>                                     </del>	Field Blank Field Blank	N/A N/A			10			0					0	0		0	-				0 0	-	0			+	0
CS-12732 N/	/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A			10									0				_			0						
CS-12812 N/			Multiple Addresses Multiple Addresses		NA	Dust	N/A		Field Blank	N/A			10		$\Box$							0							0						
SL-00015 N/A SL-00036 N/A			Multiple Addresses	NA NA		Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A			10									0			-				- 0	-	<del></del> -				<del></del> '
SL-00038 N/	/A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A			10									0							0						
SL-00067 N/. SL-00069 N/.			Multiple Addresses Multiple Addresses	NA NA	ļ	Dust	N/A N/A	B	Field Blank	N/A N/A			10									0							0	<u> </u>		_			
SL-00071 N/			Multiple Addresses	NA NA	<del> </del>	Air		Personal Personal	Field Blank Field Blank	N/A			10		+	-	-												0	1				+	<del></del> '
SL-00118 N/			Multiple Addresses	NA.		Air	N/A	Personal	Field Blank	N/A	9/1	3/2002	10									0							0						
SL-00119 N/			Multiple Addresses Multiple Addresses	NA NA		Air Air		Personal Personal	Field Blank Field Blank	N/A			10				<del></del>					- 0						_	1 0					+-+	<del></del> '
SL-00155 N/			Multiple Addresses	NA NA	<del>                                     </del>	Air		Personal	Field Blank	N/A			10			-	<del>-  -</del>	-+			-	0					-	<del>                                     </del>	1 0	+		_	+	+ +	<del></del>
SL-00179 N/			Multiple Addresses	NA NA		Dust			Field Blank	<del></del>			10									0							0	<del> </del>					
SL-00201 N/ SL-00208 N/			Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A			10					-				- 0	- +						. 0				-	<del></del>	<del></del> '
SL-00211 N/	/A		Multiple Addresses	NA NA		Air		Personal	Field Blank	N/A			10				1					0												+	
SL-00212 N/. SL-00233 N/.			Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Personal	Field Blank	N/A			10					-				0		_					0						
SL-00235 N/			Multiple Addresses	NA NA	<del> </del>	Dust Air		Stationary	Field Blank Field Blank	N/A N/A			10			-		-				1				+	-		- 8					+	
1-00087 N/			NA .	Blank	NA	Dust	<del>i</del>		Field Blank	N/A			10									0							1						
1-00091 N/. 1-00256 N/.			NA NA	Blank Blank	<del> </del>	Dust	N/A N/A		Field Blank Field Blank	N/A N/A			10									0			<del></del> -				- 0	<del> </del>	-				
1-00257 N/	/A		NA .	Blank	<u> </u>	Dust			Field Blank	N/A			10									0							21					_	
1-00278 N/			NA .	Blank			N/A		Field Blank				10							_		0				1			1						
1-00279 N/ 1-00320 N/			NA	Blank Blank	<del> </del>	Dust Dust	N/A N/A	<del>  </del>	Field Blank Field Blank				10									0		<del></del>	-	- -	<del>-  </del>	<del></del>	2	<del>  </del>			-	+	
1-00321 N/	/A		NA	Blank		Dust	N/A		Field Blank	N/A	3/1	0/2000	10									0							1						
1-00349 N/. 1-00350 N/.			NA NA	Blank Blank			N/A N/A		Field Blank Field Blank				10					-1				0			$ \parallel$			+	0		_			<del></del>	
1-00484 N/	/A		NA .	Blank	<u> </u>		N/A	<del> </del>	Field Blank				10				_ +:	_ +				0				_	-	+	- 6	<del>                                     </del>			-	+	<del></del> '
1-00485 N/			NA	Blank		Dust	N/A		Field Blank	N/A	3/1	3/2000	10									0							1						
1-00486 N/. 1-00487 N/.			NA NA	Blank Blank	<del> </del>	Dust	N/A N/A	<del>  </del>	Field Blank Field Blank				10				— -					0				-			1 1	<del> </del>			-	+	
1-00534 N/	/A		NA	Blank		Dust	N/A		Field Blank				10									0							1						
1-00535 N/. 1-00666 N/.			NA NA	Blank Blank		Dust			Field Blank	N/A			10									0				-			0		$-\top$			$\bot$	
1-00666 N/.			NA NA	Blank Blank		Dust Dust		<del>  </del>	Field Blank Field Blank				10		<del> -</del>							0						+	1 0	<del>                                     </del>				+	
1-00805 N/	/A	- 1	NA .	Blank	FIELD BLANK	Air	N/A		Field Blank	N/A	4/4	4/2000	10																0						
1-00812 N/ 1-00813 N/			NA NA	Blank Blank		Air		Personal	Field Blank Field Blank				10	Ţ								0							ļ	-				1	
1-01109 N/			VA	Blank	<del> </del>		N/A		Field Blank Field Blank	N/A N/A			10									0		-		-+-		-		<del> </del>				+	
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1-01110 N/.			NA	Blank Blank	<del> </del>		Unknown N/A	<del> </del>	Field Blank Field Blank	N/A			10		<del> -</del>							0							- 0	+					
1-01128 N/	/A		NA	Blank		Dust	N/A		Field Blank				10									0						1							
1-01273 N/			NA .	Blank		Dust			Field Blank	N/A	4/1	1/2000	10									0							0						
1-01274 N/ 1-01346 N/			NA NA	Blank Blank	FIELD BLANK		N/A N/A		Field Blank Field Blank				10									. 1				$\dashv$	-+-		0			-		<del></del>	-+
1-01347 N/	/A		NA	Blank	FIELD BLANK	Dust	N/A		Field Blank				10					+				0				$\exists$		1	1	<del> </del>					
1-01364 N/			NA NA	Blank	-	Dust	N/A		Field Blank	N/A	4/1	0/2000	10									0							0						
1-01365 N/ 1-01470 N/			NA	Blank Blank	FIELD BLANK	Dust		Personal	Field Blank Field Blank				10									0				$\dashv$		<del> </del>	1 0	<del>  </del>				+	
1-01504 N/	/A		NA AV	Blank	FIELD BLANK	Dust	N/A	- Juniol	Field Blank	N/A	5/2	3/2000	10									0					二上二								
1-01505 N/. 1-01510 N/.			NA .	Blank Blank	FIELD BLANK		N/A N/A		Field Blank				10									0							0	T					
1-01510 N/			VA	Blank		Dust		<del>  </del>	Field Blank Field Blank				10		— <del></del>			+				0							1 0						
1-01571 N/	/A		VA A	8tank	Field Blank	Air	N/A		Field Blank	N/A	6/2	2/2000	10									0						1	0						
1-01595 N/A			NA		Field Blank Field Blank	Air	N/A	Stationary	Field Blank Field Blank	N/A			10						_			0						<del>-    </del>	0	<del> </del>				<del></del>	
1-01631 N/			¥A	Blank		Dust	N/A	r ersonal	Field Blank Field Blank			3/2000	10									0							0	<del>   -</del>					
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		r: ' '		Property Group	Sample	Location Description	Media		Sample			Area lustec .		Grid Open	- Non	Lambara.	Dia- ngth meter		Length (	Length >	Total	Total	Aspect   Ratio < La	Dia ngth < mete	r> Length	Length 5	Length >	Total To	ta: Re	spect   itio < Lengi	Dia- h meter>	Length	Liength 5	Length >	Total	Count
Sample ID		rio Tas		(Location)	Group	(Sub Location)	Тура	Matrix	Туре	Category		<u>,</u>	ample Date	ings	Analyzed	5:1 <	0.5 u 0.5u	0.5 to 5 to	u to 10 u	10 u	Conc. LA			ngth < mete 0.5 u 0.5	0.5 to 5	u to 10 u	. 10 u	Conc. C Cou	nt C	5:1 < 0.5	u 0.5u	0.5 to 5 u	- to 10 u	10 u C	onc. OA	OA
1-01632			N.			NA NA	Dust Dust		+	Field Blank	N/A N/A		6/23/2000	10		<del> </del>		+	<del></del>	-		0	<del> </del>		<del></del> -				0				-			
1-01641			N.			NA	Dust	N/A		Field Blank	N/A		6/24/2000	10								0							0							0
1-01827			N.		Blank Blank	Field blank Field blank	Air		Personal Personal	Field Blank Field Blank	N/A N/A		8/29/2000	10		<del> </del>		<del> </del>	┪			0				<del> </del>			- 0							
1-01836			N.		Blank	Field blank	Air	N/A	Personal	Field Blank	N/A		8/31/2000	10								0							0							0
1-01886			N.		Blank	NA NA	Air Dust		Stationary	Field Blank Field Blank	N/A		10/5/2000	10				<del>-</del>	┼			0	<del>}</del>			<del> </del>			0					·		
1-01920	N/A		N.			NA	Dust	N/A		Field Blank	N/A		12/9/2000	10								0							0							
1-02125		-	N.		Blank Blank	NA NA	Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A		3/23/2001	10		<del> </del>				<del> </del>		0						<del></del> -	-					<del></del>		
1-02129	N/A		N			NA	Air	N/A	Personal	Field Blank	N/A		3/24/2001	10								0			7				0							0
1-02132 1-02135		-	N			NA NA	Air Air			Field Blank Field Blank	N/A N/A		3/24/2001	10		<del> </del>		<del></del> -	+	┼		0				<del></del>		<del></del>	0							
1-02228	N/A		N		Blank	NA	Air	N/A	Stationary	Field Blank	N/A		4/5/2001	10								0							0							0
1-02232		<del></del>	N		Blank Blank	NA NA	Air			Field Blank Field Blank	N/A		4/6/2001 4/7/2001	10		<del>  -</del>		┼				0	<del>                                     </del>					<del></del>	0							
1-02247	N/A		N	A	Blank	Blank	Air	Outdoo		Field Blank	N/A		4/18/2001	10								0							0							0
1-03424			N		Blank Blank	NA NA	Dust Dust		+	Field Blank Field Blank			8/2/2001 8/4/2001	10				+	-	╁	<del></del>	0	<del> </del>			+		<del></del>	0		+	——-				
1-03463	N/A	1	N	A	Blank	NA	Dust	N/A		Field Blank	N/A		8/6/2001	10				<b>T</b>				0							4							
1-03465 1-03466			N		Blank Blank	NA NA	Dust Dust		-	Field Blank Field Blank			8/6/2001	10		+	<del></del>	<del> </del>	-	<del>  </del>		0	<del> </del>		-				0							0
1-03471	N/A		N	IA_	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		8/7/2001	10				1	1			0							0							
1-03479	N/A		N	IA	Blank	NA .	Dust	N/A		Field Blank	N/A		8/7/2001	10		<del>  -</del>		+		<del> </del>		0	+	-		-					<del>- </del> -i					4
1-03595	N/A		N	IA	Blank	NA	Dust	Unknow	m	Field Blank	N/A		12/5/2001	10		<u> </u>		<del>-</del>				0	<b> </b>			<del> </del>		<u> </u>	0							0
1-04758	N/A	1	N	ıa	Blank	NA	Dust	Unknow	m	Field Blank	N/A		12/6/2001	10							· [	a	, 1						o			1		- 1	1	اه
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1-04766	N/A	-	N	<u> </u>	Blank	NA .	Dust	Unknow	m)	Field Blank	N/A	-+	12/7/2001	10		<del> </del>			-	<del> </del>		0	<del>                                     </del>		+				-0		+					<del></del> 4
1-04839	N/A	_	N	IA	Blank	NA	Dust	Unknow	m	Field Blank	N/A		12/11/2001	10		ļ			<u> </u>	<u> </u>		0			_	<u> </u>			0							0
1-04842	NA		N	IA I	Blank	NA	Dust	Unknow	m	Field Blank	N/A	١,	12/12/2001	10								0							٥				i			٥
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1-04862	N/A		N	IA	Blank	NA	Dust	Unknow	<u>~</u>	Field Blank	N/A		12/13/2001	10						-		0	<del></del>		_			<del></del>	-0							
1-04876	N/A		N	IA_	Blank	NA	Dust	Unknow	m	Field Blank	N/A		12/14/2001	10		<u> </u>			<del></del>			. 0				ļ			0							0
1-05872	N/A		N	IA I	Blank	NA	Dust	Unknow	m	Field Blank	N/A	ľ	2/25/2001	10			-					0	, 1						o			1			1	اه
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1-06070			N		Blank Blank	NA NA	Dust	Unknow N/A	m	Field Blank Field Blank	N/A		9/20/2002	10		+		<del></del>	-	1		0			<del></del>			<del></del>	0							
1-07214	N/A		N		Blank		Dust	N/A		Field Blank	N/A		9/23/2002	10		0	0	0 (	0 (	0	0		0	0	0	0 0	0	0	0	Ö	0 0	0	0	0	0	0
1-07234				IA IA	N/A N/A	<u> </u>	Dust			Field Blank Field Blank	N/A		9/7/2002	10		<del> </del>	_	<del></del>				0	<del></del>			<del></del>		<del></del>	- 0							
1-07417	N/A		N	IA .	Blank		Dust	N/A		Field Blank	N/A		11/19/2002	10								0							0							
1-07447			N	IA IA	Blank Blank		Dust Dust		+	Field Blank Field Blank	N/A		1/10/2003	10		<del>  </del> -		<del> </del>	+			0	-	<del></del>		+			0							
1-07486	N/A		N		Blank	NA	Dust	N/A		Field Blank	N/A		1/13/2003	10								0							0							0
1-07539		+	N	IA	N/A N/A	1NA	Dust Dust			Field Blank Field Blank	N/A		2/12/2003			+		+	+	<del>  </del>		- 0	<del>                                     </del>		-				0		+					
1-07546	N/A		N	IA	N/A		Dust	N/A		Field Blank	N/A		2/18/2003	10								0							0							
1-07583	N/A		- N	IA .	N/A	<del> </del>	Dust	N/A		Field Blank	N/A		2/26/2003	10		-		<del></del>	<del> </del>	<del>                                     </del>		0			-				•					<del></del>	<del></del>	0
1A-00062			N.	IA		AIRS Site 30-053-0018			Stationary				9/26/2002	10		ļ <u>-</u>		<del> </del>		ļ		0			<u> </u>	<del> </del>		<u> </u>	0							0
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1R-00289 1R-00290				IA IA	Blank Blank	NA NA	Air				N/A N/A		7/18/2000 7/18/2000	10 10		<del>;</del>	<del></del>	<del></del>		<del> </del>		0				+			0			i				0
1R-00311	N/A		N	IA	Blank	NA	Air	N/A	Personal	Field Blank	N/A		7/19/2000	10					1			0							0							0
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1R-00365	N/A		, N	IA .	Blank	NA	Ar	N/A	Personal	Field Blank	N/A		7/21/2000	10				1								<del></del>			0		1					0
1R-00674 1R-00675			N N	IA IA	Blank Blank		Air Air		Personal Personal	Field Blank Field Blank	N/A N/A		8/7/2000 8/7/2000	10		<del> </del>		<del> </del>	<del> </del>			0	<del> </del>			<del></del>			0		<del>-    </del>					
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1R-00903	N/A		Ņ	iA	Blank	Blank	Air	N/A	Personal	Field Blank	N/A		8/16/2000	10						+									0		_					0
1R-01085 1R-01086			N	IA	Blank Blank		Air Air			Field Blank Field Blank			8/19/2000 8/19/2000	10		<b>┼</b>	<del></del>		-			0			<del> </del>	+	<del>  </del>		<u> </u>	<del>-                                    </del>	++	+				0
1R-02200	N/A		N	iA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		9/26/2000	10								0				<del></del>	 		ō.							- 0
1R-02201 1R-02220			N	IA IA	Blank Blank		Air Air	N/A N/A					9/26/2000 9/27/2000	10 10		<del> </del>		<del></del>	<del> </del>			0		<del> </del>	<del></del>	+	<del> </del>	<del></del>	0		<del>-</del>					0
1R-02221	N/A			IA .	Blank	NA	Arr	N/A	Stationary	Field Blank	N/A		9/27/2000	10		<del> +</del> -		1			<del>-</del>	0				ļ			0	+						
1R-02656 1R-02657		$-\Gamma$	N N	IA IA	Blank Blank		Air		Stationary	Field Blank	N/A		10/13/2000			<del>  </del> -		+	-	<del>                                     </del>	+	0	<del></del>		<del>-</del> i	+		<del>  </del>	0.		-+	<del>-</del>	·	T		
1R-02667	N/A		N	iA .	Blank	NA	Air	NVA	Stationary	Field Blank			10/13/2000 10/14/2000	10 10								0				1			0,	<del>+</del>	1					
1R-02668	N/A		N N		Blank Blank		Air Air		Stationary	Field Blank	N/A		10/14/2000	10		<del> </del>		-	1	<del>                                     </del>		0	<del>  -</del>				<b> </b>		0		1					
1R-02950 1R-02951			N	iA	Blank		Air	N/A	Stationary	Field Blank Field Blank			10/19/2000 10/19/2000	10	<del>-</del>	<del>                                     </del>		1		<u>                                     </u>		0							o l							
1R-03001	N/A			IA .	Blank Blank	NA	Air Air	N/A	Stationary	Field Blank	N/A		10/20/2000	10		T - T -		1				0	<del>                                     </del>			-			0		<del>                                     </del>					0
1R-03002 1R-03017	N/A		N	IA .	Blank	NA	Air	N/A	Stationary		N/A		10/20/2000	10				<del></del>				0			1				0							- 0
1R-03018	N/A		N		Blank Blank		Ait		Stationary	Field Blank	N/A		10/21/2000	10								0		+-		<del> </del>			0							0
1R-03028 1R-03029				<u> </u>	Blank Blank					Field Blank Field Blank	N/A N/A		10/23/2000	10		+		<del> </del>				0				<u> </u>			0							0
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				Property Group	Sample	Location Description	Media		Bample	1	ļ	Te Are	# 		Grid Open	Filter Stats Non	Ratio		Dia- n meter >	Length	Length	Length >	Total	Total	Aspect Ratio <	Length <	Dia- meter>	Length	Length 5 Le	ngth > Tota	d Total	Aspect Ratio <	Lenoth	Dia- meter>	Length	Length 5	Length >	Total	Total Count
Sample ID	_	enerio T	ask	(Location)	Group	(Sub Location)	Тура	Metri		Category		ear m²		ple Date	Ings	Analyzed	5:1	< 0.5	u 0.5u	0.5 to 5 t	to 10 u	10 u	Conc. LA		5:1	0.5 u	0.5u	0.5 to 5 u	to 10 u	10 u Conc.	C Count	C 5:1	< 0.5 U	0. <b>6</b> u	0.5 to 5 u	10 10 u	10 u	Conc. OA	OA
1R-03039 1R-03040			- N		Blank Blank		Air Air		Stationary			/A		24/2000	10		+			+		<del> </del>		- 0								0						+	
1R-03051 1R-03052			N		Blank	NA NA	Air		Stationary	Field Blan	k N	/A		25/2000 25/2000	10		7							0							7-	0							0
1R-03063			N	IA .		NA NA	Air Air	N/A	Stationary	Field Blan	k N	I/A		26/2000	10						1	<u> </u>										0	<u> </u>						
1R-03064 1R-03075			N N		Blank Blank	NA NA	Air Air			Field Blan		I/A		26/2000 27/2000	10	<del></del>				-	-	ļ <u> </u>	<del> </del>	<u>0</u>					-			0	ļ	ļ					0
1R-03076	N/A		N	NA .	Blank	NA	Air	N/A	Stationary	Field Blan	k P	I/A	10/	27/2000	10					<u> </u>	<u> </u>											0							0
1R-03087 1R-03088			N			NA NA	Air Air		Personal Personal			I/A I/A		28/2000   28/2000	10			-		<del> </del>		<del> </del> -			-	ļ						0			<u> </u>	+			0
1R-03099	N/A		N N		Blank	NA	Air	N/A	Stationary	Field Blan	k N	I/A_	10/	30/2000	10		1							0								0							0
1R-03100 1R-03113			N		Blank Blank	NA NA	Air Air			Field Blan		I/A		30/2000	10		1-		-	1		<del> </del>			) 							0					$\rightarrow$		0
1R-03114 1R-03130			N		Blank Blank	NA NA	Air Air			Field Blan		I/A		31/2000	10			-		T	-	<del>                                     </del>		0		<u> </u>						0	ļ						0
1R-03131	N/A		N	łA	Blank	NA	Air	N/A	Stationary	Field Blan	k N	/A	11.	/1/2000	10				1 -												1	o	<u> </u>						
1R-03142 1R-03143			N N	ia		NA NA	Air Air			Field Blan		I/A		/2/2000 /2/2000	10		<del></del>	-	<del>                                     </del>	+	-	+		0	) )				<del>                                     </del>	-	-	0		<del>                                     </del>	-			$\longrightarrow$	
1R-03154	N/A		N		Blank	NA	Air	N/A	Stationary	Field Blan	k M	I/A	11.	/3/2000	10		1							-								0	1					$\Box$	
1R-03155 1R-03174	N/A		N	NA .	Blank Blank		Air Air	N/A	Stationary		k N	I/A		/3/2000 /6/2000	10 10		1		$\pm$	<u> </u>	<u> </u>	<u> </u>	<u></u>									0							
1R-03175 1R-03186			N		Blank Blank		Air			Field Blan				/6/2000 /7/2000	10		+	-		1				0	)						-	0							
1R-03187	N/A		١	VA .	Blank	NA	Air	N/A	Stationary	Field Blan	k P	I/A	11	77/2000	10							1		1 0								0							
1R-03707 1R-03708			1	VA.		NA NA	Air Air			Field Blan				11/2000	10 10		+		-			<del> </del>		0		<u> </u>			<del> </del>		_	0	+					——	0
1R-03720	N/A		٨	VA.	Blank	NA	Air	N/A	Stationary	Field Blan	k A	I/A	11/	13/2000	10		1			1			-	- 0							<del></del>	0	1						
1R-03721 1R-03733			1	VA AV	Blank Blank		Air Air	N/A	Stationary	Field Blan	k P	I/A		13/2000	10		<del> </del>		+	1	<u> </u>				,							0	<u> </u>			-	+		0
1R-03734 1R-03746	N/A		١	VA VA	Blank Blank	NA NA	Air Air		Stationary	Field Blan	k f	I/A	11/	14/2000	10		1		1	1				0	<del></del>							0						=	
1R-03747	N/A		Į,	NA	Blank	NA	Air	N/A	Stationary	Field Blan	k P	I/A	11/	15/2000	10					1												0							
1R-03760 1R-03761			1		Blank	NA NA	Air Air	N/A N/A		Field Blan		I/A		16/2000	10				+	1		-	<u> </u>	0								0	-			-			
1R-03774	N/A		1	AJ	Blank	NA	Air	N/A	Stationary	Field Blan	k P	VA	11/	17/2000	10						1											0							
1R-03775 1R-04017			1	VA VA	Blank Blank	NA Trip blank	Air			Field Blan		VA VA		17/2000	10			+	+	+		<del> </del>		0	3	-				-	+-	0	-				-		
1R-04303	N/A			NA	Blank	NA	Air	Outdoo	or Personal	Field Blan	k N	/A	3/2	20/2001	10		-			1	<u> </u>											0	<del>                                     </del>						0
1R-04304 1R-04307			1			NA NA			Personal Personal	Field Blan		I/A		20/2001	10					1		<del> </del>		- 0							+	0	<del>                                     </del>					$\rightarrow$	0
1R-04308 1R-04311				NA NA	Blank Blank	NA NA	Air		Personal Personal	Field Blan		/A		21/2001	10 10							<del>-</del>		9			<u> </u>					0	-						0
1R-04312	N/A		P	NA	Blank	NA	Air	Outdoo	or Personal	Field Blan	k l	I/A	3/2	22/2001	10									d								0							
1R-04438 1R-04445			1	NA NA		NA NA	Air Air		Personal Stationary			/A   /A		20/2001	10				-	+	-		<u> </u>		9	ļ			<del></del>			0	<del> </del>	-					- 0
1R-04450	N/A		•	NA A	Blank	NA	Air	N/A	Stationary	Field Blan	k N	/A	4/2	6/2001	10					1	ļ			0								0							0
1R-04451 1R-04459				NA	Blank		Air Air		Stationary			I/A		6/2001	10		+	-	<del></del>	+;-	<del> </del>	+		- 6							+-	0	<del> </del>						
1R-04464 1R-04505					Blank Blank		Air Air		Personal Personal			/A		1/2001	10		-			1		Ţ		0							-	0							0
1R-04509			<u> </u>			NA .	Air			Field Blan				2/2001	10					++		1										0							
1R-04518 1R-14938			1	VA	Blank N/A	NA	Air Air			Field Blan				3/2001 6/2002	10			-	-	<del> </del>	<del> </del>	<del> </del>	<del> </del>	0	)	ļ				<del></del>		0	<del> </del>		<u> </u>				0
1R-14951	N/A		1	VA.	N/A		Air	N/A		Field Blan	k P	I/A	9/	5/2002	10			#	<u> </u>	1		1		0							_	0							0
1R-14968 1R-15053			1	VA NA	N/A Blank	NA	Air Air			Field Blan		I/A		6/2002 9/2002	10		+	-	+	+	<del> </del>	+		0								0	+					=	0
1R-15059 1R-15115	N/A	· [	1	NA	N/A Blank		Air Air	N/A	Stationary	Field Blan	k i	I/A	9/1	9/2002	10		1	1		1-		Ţ		0							1	0				1			0
1R-15118	N/A	·	1	NA	Blank	NA	Dust	N/A		Field Blan	k N		9/1	0/2002	10		<del> </del>	_						- 0								ŏ	1						0
1R-15204 1R-15210				VA VA	Blank	NA				Field Blan				9/2002	10 10		+			1	<del> </del>	+	-	0	0)				<del> </del>			0	<del> </del>						0
1R-15355	N/A	\ \ \ \ \	7	NA AV	N/A		Air	N/A	Stationary	Field Blan	k P	VA.	9/2	6/2002	10		1		1	1	1	1		0								0							- 0
1R-15466 1R-15513			1	NA .	Btank N/A	-	Air Air			Field Blan				25/2002	10		+		+	+	+	+		- 0	;		-		<del>                                     </del>			0	+			<del>                                     </del>			0
1R-15522 1R-15792	N/A	1		NA.	N/A Blank	NA	Air	N/A	Stationary	Field Blan	k r	I/A	9/2	26/2002	10		1			17-	I	1		0								0						=	
1R-15979	N/A	·	1	AV.	Blank		Air Air	N/A		Field Blan	k P	I/A		/3/2002 31/2002	10		_		$\pm -$					0	,							0							0
1R-17059 1R-17092				NA	Blank Blank	NA	Air Air	N/A	Stationary	Field Blan	k i	I/A	11/		10		-			+	+==		L	0								0	-					$\Box$	0
1R-17167	N/A	· -	1	NA NA	Blank	Ţ <u></u>	Air	N/A	Stationary	Field Blan	k N	I/A	11/	18/2002	10		1	#=		1 ==	1			"								0							
1R-17222 1R-17242				NA NA	Blank Blank	-	Air Air			Field Blan				18/2002	10 10			_   _	+	1		<del> </del>		- 0	<u></u>						+	0	<del> </del>	<u> </u>				=	0
1R-17249				VA .	Blank	410 H IA DOMESTICA	Air			Field Blan				18/2002			1		1=													0	<b>↓</b> =	<u> </u>					
2-00009		1		NA	Blank	419 HJA- PCM Lot Blank	Air		Personal				3/	8/2001	10		1							c	)	<u> </u>						0	<u> </u>						0
2-00010 2-00011		1		VA VA		NA NA	Air	N/A	Stationary	Field Blan	k P	I/A	3/	8/2001	10					ļ				·	)				ļ <u> </u>			0	<del>                                     </del>			1			
2-00012		1	N	IA .	Blank	NA	Air	N/A	Stationary	Field Blan	k P	/A	3/	8/2001	10					<b>†</b>	1											0							
2-00013	+	1		IA	Blank	NA 419 HJA- PCM Lot				Field Blan			3/	8/2001	10		-		+-	<del> </del>	+			0	) 				<u> </u>	-		0	-	<del> </del>			-		0
2-00017				4A		Blank	Air					AU		8/2001	10				1	<del></del>	<u> </u>	<del></del>		0	1							0	<del> </del>						0
2-00104 2-00104		2	10	NA	Blank Blank		Air Air			Field Blar				20/2001	10 40			+		+	+	<del> </del>		- 0		<del></del>			<del> </del>			0	<del></del>						0
2-00105		2		NA .		NA	Air	N/A	Stationary	Field Blar	k l	l/A	3/2	20/2001	10		1		1			<b></b>										0				1			0
2-00105 2-00121		2	^	NA	Blank	NA	Air Air			Field Blar				20/2001			+			1		<del></del>	<b>-</b>									0	<u> </u>			<u> </u>			0
2-00132 2-00132		2 2		NA .	Blank Blank		Air Air	N/A	Stationar	Field Blan	k l	I/A	3/2	21/2001	10				1	<del>                                     </del>	+	<b></b>	ļ	0	0	$\vdash$						0	+						0
2-00132		2		NA	Blank					Field Blar				31/2001		<del></del>	+-	-	+-	+	+	+	<del> </del>		<u></u>				<del>                                     </del>	<del></del>	<del></del>	-	1	<del>                                     </del>					

## Air, Dust (ISO) Appendix H OU5 Air and Dust Field Blank Results as of August 24, 2007

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		- 1			l l			1	1		•	1 1		· · · ·	<u> </u>				Libby An	nphiboles (	LAI			1				dia(C)						C	thor Ampl	hiboles ( O	A)		$\overline{}$
1.71			•						1 .1	,,				1 .	1:	Exc	luded Stru	tures		ctures Dete			T	Exc	uded Stru	tures		etures Doc	betad			Exch	ded Struc			tures Date			
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	ľ	`					, ,				Pro	Area		Crid	Filter Sta	Asner	et o	Dio-				· ·		Aspect	. `	<b>ව</b> න-	۱.	1	1 1	1	1	Accoct	1 1	010-	1		. 1		Total
<u> </u>			٠,	Property Group		Location Description	ಯಿಯು		Sample		4	(dusted	٠.	Open	Non	Ratio	< Longth	meter >	Longth.	Longth 6	Longth >	Total	Total	Ratio	Longth <	motor>	Longth	Longth 8	Longth >	Total	Total	Ratio <	Longth	motor>	Longth	Length 6	Length >	Total	Count
Etmple :	o   €	cenario	Tosk	(Location)	Group	(Sub Lecation)	Туро	Matrix	Туро	Catagory	Clear	m <sup>3</sup>	Sample Da	E tres	Analyze	2 5:1	< 0.5 u	0.Su	0.6 to 8 u	Longth 6 10 10 u	10 ù	Cone. LA	Count LA	A 5:1	0.5 u	0.64	0.8 to 5 u	10 10 u	Longth >	Conc. C	Count C	5:1	< 0.5 u	0.5u	0.8 to 6 u	to 10 u	Length >	Jone, OA	OA
2-00356		2		NA	Blank	NA	Air	N/A	Personal	Field Blank	N/A		4/3/2001	10								L	Ĭ	0	I				1	L	0								- 0
2-01253				NA .	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		9/18/2001	10				<u>                                     </u>						0							0								0
2-01254				NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		9/18/2001										(	0							0								0
28-2812				NA		Field Blank		Indoor	Personal	Field Blank	N/A	L	12/12/1999	10			0					_ 0	) (	0						0	0		0					0	0
28-2813				NA			Air	Indoor	Personal	Field Blank	N/A		12/13/1999					1					) (	0				<u> </u>		0	0		0					0	0
28-2816				NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A	L	12/14/1999				0	L!				0		0		<u> </u>				0	0	<u></u>	0					0	0
28-2618				NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A		12/15/1999		1		0					_ 0	) (	0		<u> </u>			!	0	0	<u>'</u>	0					0	0
28-2820	4 N/	A		NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A		12/16/1999				0					0	) (	0						0	0		0					0	0
28-2840				NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A	1	12/9/1999									0		0						0	0		0					0	0
28-2843				NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A		12/8/1999				0					0	) (	0		l				0	0		0					0	0
28-2845				NA		Field Blank	Air		Personal	Field Blank	N/A		12/8/1999					L				0		0		<u> </u>				. 0	0		0					0	0
28-2845	1 N/	Α .		NA		Trip blank		Indoor		Field Blank	N/A		12/8/1999				C	L				0	) (	0						0	0		0					0	0
28-2845				NA		Field Blank	Air	Indoor	Personal	Field Blank	N/A		12/10/1999										) (	0						0	0		0					0	0
VC-0007				NA		Field Blank	Dust		اا	Field Blank	N/A		1/19/2000											0		l	ļ				0								0
VC-0007				NA		Field Blank	Dust		l	Field Blank	N/A		1/19/2000											0	<u> </u>						0								0
VC-0007				NA		Field Blank	Dust			Field Blank	N/A		1/19/2000											0							0						~		0
VC-0007				NA		Field Blank	Dust			Field Blank		1	1/19/2000											0	<u> </u>	<u> </u>					0								0
VC-0007				NA		Field Blank	Dust			Field Blank			1/19/2000											0		ļ					0		I						0
VC-0007				NA		Field Blank	Dust		L	Field Blank		L	1/19/2000					L						0						<u> </u>	0								0
VC-0007	79 N/	/A ·	L }	NA	Blank	Field Blank	Dust	N/A	L	Field Blank	N/A		1/19/2000	10	<u> </u>		!					L	1 (	0	1	<u> </u>		<u> </u>			2	l							. 0

Note: Th	e rep	oort excludes	all Lab QC results, suc	h as those	associated with La	ab Blar	ıks. Lab l	Duplicate	s, Re-Prepar	ration, Re-co		count Different															$\overline{}$
	1		<u> 5.0 Q0 1050.23, 5.00</u>	1		T	10, 220		, 114			1 3 3 3 3 5	, connect,	interjois,					Al	IERA / ASTM 67	56			·			
•			-		•				. ,	1		PCM (METHOD NIOSH 7400)	•			******		•									
1				, m 45		1			- :			NIOSH 7400)	1		Libby	Amphiboles ( LA	1	L	Chrysotile (C)	<u> </u>		Other	Amphiboles ( O	A1		Total Asbest	tos
				:								ي د مر	1			A1-1	Asb conc			Asb conc			A	Asb conc			Asb conc
				1			1	1		Pre Vol (a	dr=LV		Filter Status	j i		Analytical Sensitivity	(Air = S/cc) or		Analytical Sensitivity	(Air = S/cc) or			Analytical Sensitivity	(Alr = S/cc)	Asbestos		(Alr # Sicc) or
Samula ID	.ا.	enario Tas	Property Group (Location)	Sample Group	Location Description (Sub Location)			Sample	Category	Post Ar Clear (dust	ee Semple	Fibers/CC	Non		· \$>5u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	345	(Air = S/cc) or (Dust = S/cm²		S<6u	S>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm <sup>2</sup> )	Type Identified	5<5u S>	(Dust = S/cm²)
1-08258			60 Port Blvd	Blank	Blank	Type Air		Type Stationary	Field Blank		5/1/2006		Analyzed	S<5u	\$2 <b>9U</b>	[ [Dust - Sichi ]]	S/CHI }	S<6u   S>6ı	0	)   S/Cm }	8-00	0	(Dust = Sicilit)	1 S/cm-1	incimiten.	0	O Sicility
1-08427 1R-28500			60 Port Blvd 60 Port Blvd	Blank Blank	Blank Blank	Air Air	N/A N/A	Stationary			2/22/2007 12/16/200		T	0	0			<del> </del>	0			0 0				0	0
1R-29433	N/	Α	60 Port Blvd	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	4/14/2005		<u> </u>	0		0			0		(	0	<del> </del>			Ö	0
1-08061 1-08068			875 Highway 2 S 875 Highway 2 S	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	6/23/2004 7/6/2004			0		·		0	0	+			1		<del></del>	0	0
1D-01721	N/	A	875 Highway 2 S	Blank	Blank	Dust	N/A	Cibionary	Field Blank	N/A	0 4/19/2004			0		0		<del> </del>	Ö		-	0 0				0	0
1D-01792 1R-24502			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank NA	Dust Air		Stationary	Field Blank Field Blank		0 4/30/2004		-	0		0		<del></del>	0	<del>   </del> -		0 , 0				0	0
1R-28892	N/	A	875 Highway 2 S	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	5/9/2005			0				J	0		4	0				0	0
1R-28907 1R-29306			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air		Stationary	Field Blank Field Blank	N/A N/A	5/10/2005 5/5/2005		<del></del> -	0		0		<del></del>	0	++-	4	0 0	<u>'</u>			0	0
1R-29728 1R-29735			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air		Stationary		Clear	5/7/2005 5/7/2005			0		0		0	0			0 0				0	0
1R-29813	N/	A	875 Highway 2 S	Blank	Blank	Air Air	N/A	Stationary  Personal	Field Blank Field Blank	Clear N/A	5/26/2005		<del> </del>						<u> </u>		<del> </del>	0				- 0	
1R-29946 1R-29966			875 Highway 2 S 875 Highway 2 S	Blank	Blank Blank	Air		Stationary	Field Blank Field Blank	N/A N/A	5/12/2005 5/11/2005			0		0		0	0			0 0				0	0
1R-29981	N/	Α	875 Highway 2 S	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	5/12/2005			0	- 0	0		0	0			0 0				0	0
1R-29985			875 Highway 2 S 875 Highway 2 S	Blank	Blank Blank	Air		Stationary	Field Blank Field Blank	N/A N/A	5/12/2005 5/14/2005		<del>                                     </del>	0		0		0	0	1-1-		0 0	·	<del>                                     </del>	- <del></del>	0	0
1R-30114	N/	A	875 Highway 2 S	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	5/16/2005			0		0		0	0			0 0				0	0
1R-30119 1R-30140			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air Air		Stationary		N/A N/A	5/17/2005		<del> </del>	0		0	<del>                                     </del>	0	0	+		0 0	<del> </del>			0	0
1R-30147 1R-30333			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air	N/A	Stationary			5/19/2005			0	9	0		· <del></del>	0			0 0				0	0
1R-30372	2 N/	Α	875 Highway 2 S	Blank	Blank	Air Air		Stationary Personal	Field Blank Field Blank		5/25/2005		-	0				0	0		<del>  '</del>	0 0	<u> </u>				0
1R-30377 1R-30388			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air Air		Stationary Stationary			5/31/2005 6/1/2005			0	9	0			0			0 0	)		<b>_</b>	0	0
1R-30547	7 N/	Α	875 Highway 2 S	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	6/2/2005			0		0		<del></del>	0			0 0				0	0
1R-30604			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air		Personal	Field Blank Field Blank	N/A N/A	6/15/2005		<u> </u>	0		0		0	0	<del> </del>	<del>                                     </del>		)	-		0	_
1R-31037	7 N/	A	875 Highway 2 S	Blank	Blank	Air	N/A	Personal	Field Blank	N/A	6/17/2005																
1R-31042 1R-31078			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air		Stationary	Field Blank Field Blank	N/A N/A	6/30/2005		<del></del>	0		0			0			0 0	<del></del>			0	0
1R-31082	2 N/	Α	875 Highway 2 S	Blank	Blank	Air	N/A	Stationary	Field Blank	N/A	6/30/2005			0				0	0		(	0 0				0	0
1R-31502 1R-31541			875 Highway 2 S 875 Highway 2 S	Blank Blank	Blank Blank	Air	N/A N/A	Stationary		N/A N/A	7/5/2005 7/11/2005		<del> </del>	0		0		0	0	<del></del>			<u> </u>	<del> </del>	<del> </del>	0	0
1R-31576 1-06260			875 Highway 2 S Multiple Addresses	Blank NA	Blank NA	Air Dust		Stationary	Field Blank	Clear N/A	7/21/2005			0	9	0		ļ <u></u>	0			0 0				0	0
1-06623	N/	Ä	Multiple Addresses	NA.	NA .	Air			Field Blank Field Blank	N/A	3/6/2002 5/28/2002	!		0		0					<del> </del>					0	0
1-06626 1-06632			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Personal Personal	Field Blank Field Blank	N/A N/A	5/30/2002 5/31/2002					-				<del>   </del>		<del> </del>		<del>                                     </del>		0	0
1-06635	N/	Α	Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A	6/1/2002															Ö	0
1-06638			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	<del></del>	Personal Personal	Field Blank Field Blank	N/A N/A	6/3/2002		<del> </del>	ļ						+		<del> </del>		<del>                                     </del>		0	0
1-06644	N/	Ά	Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A	6/5/2002															0	0
1-06648			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Personal Personal	Field Blank Field Blank		6/10/2002		<del> </del>			· · · · · · · · · · · · · · · · · · ·			<del></del>	+		·	<del> </del>	1		0	0
1-06698 1-06702			Multiple Addresses Multiple Addresses	Blank Blank	N/A	Air Air		Personal	Field Blank		6/20/2002 6/21/2002															0	0
1-06706	N/	Α	Multiple Addresses	Blank	NA NA	Air		Personal	Field Blank Field Blank		6/22/2002												<u> </u>			0	0
1-06803 1-06864			Multiple Addresses Multiple Addresses	NA NA	NA N/A	Air · Air		Stationary	Field Blank Field Blank		4/11/2002 6/27/2002	~					-				ļ	-	<del> </del>	<del>                                     </del>		0	0
1-06875	Ñ/	Α	Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A	5/14/2002									###						0	0
1-06878 1-06887			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary		N/A N/A	5/14/2002 7/9/2002		<del></del>			+			<del> </del>	<del></del>	+-		<del></del>	+		0	0
1-06895	N/	'A	Multiple Addresses	NA.	NA .	Air	N/A	Stationary	Field Blank	N/A	5/16/2002		Ī													0	0
1-06901			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Field Blank Field Blank	N/A N/A	5/17/2002			-	i	<del>                                     </del>			<del></del>	+	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		0	0 < 0
1-06932 1-06936			Multiple Addresses Multiple Addresses	NA NA	N/A N/A	Air Air			Field Blank	N/A	6/28/2002									T						0	0
1-07020	N/	Ά	Multiple Addresses	NA NA	NA NA	Air		Personal	Field Blank Field Blank	N/A N/A	6/29/2002 7/31/2002										<del> </del>					0	0
1-07024 1-07027			Multiple Addresses Multiple Addresses	NA Blank	NA	Air Air	N/A	Personal Personal	Field Blank Field Blank	N/A	10/3/2002										[			-		0	0
1-07134	N/	Ά	Multiple Addresses	NA	NA .	Air	N/A	Personal	Field Blank	N/A	7/23/2002											<b>+</b>				0	0
1-07169			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air		Stationary	Field Blank Field Blank		3/18/2003 8/7/2002		<del> </del>	<del> </del> -	ļ ——			<del>                                     </del>				<del> </del>	<del> </del>	+		0	0
1-07193	N/	Ά	Multiple Addresses	NA.	NA	Air	Indoor	Personal	Field Blank	N/A	8/21/2002	< 0.004								1 1	<b></b>	1			_	0	0
1-07199 1-07202			Multiple Addresses Multiple Addresses	Blank	NA NA	Air		Personal Personal	Field Blank Field Blank	N/A N/A	8/27/2002			<del> </del>	<del> </del>	<del> </del>		+		++	+	<del> </del>	<del> </del>	1-1		0	0
1-07220	N/	Ά	Multiple Addresses Multiple Addresses	Blank		Air	N/A	Personal	Field Blank	N/A	9/28/2002									1-1							
1-07240 1-07245	N	Α	Multiple Addresses	NA NA	<u> </u>	Air Air		Stationary Stationary			9/13/2002		<del></del>			<del>                                     </del>					$\perp$	1		<del>    -   -   -                          </del>		0	0
1-07248 1-07345			Multiple Addresses Multiple Addresses	NA NA		Air Aır		Personal	Field Blank	N/A	9/20/2002	< 0.007	<b>_</b>									-		-		0	0
1-07363	N	Ά	Multiple Addresses	NA.		Air	N/A	Personal Personal	Field Blank Field Blank		10/2/2002		<del> </del>			<u>                                     </u>					<u> </u>					0	0
1-07420 1-07425			Multiple Addresses Multiple Addresses	NA NA		Air Air		Personal Stationary	Field Blank Field Blank		11/19/200											<del> </del>		<del>                                     </del>		0	0 < 0
1-07553	N	Ά.	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A	2/13/2003									11						0	0
1-07565	N	'A [	Multiple Addresses	NA.		Air	N/A	Stationary	Field Blank	N/A	3/7/2003			1				1   '-		1			l		l	0	0

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Part								} .		ļ			<b>]</b> .								-				, .					•	, .
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19-10-19-19-19-19-19-19-19-19-19-19-19-19-19-	1R-13889	N/A		Multiple Addresses			Air	N/A	Personal	Field Blank	N/A		2/16/2002																Ö	0	
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17-154    M.   Maigh Administs   MA   M.   M.   M.   M.   M.   M.   M.								N/A		Field Blank	N/A		6/3/2002																		
March   Marc				<u> </u>			<del></del>	<del></del>	Stationan			<del> </del>		<del> </del>		<del> </del>	├		-	<b> </b>				<del> </del>							
St.   St.							<del></del>	<del></del>		<del></del>				1-1	<del> </del>	<del> </del>		<del>                                     </del>	<del> </del>					<del> </del>							
15-1000   Mr.   Marije Administ   Mr.							<del></del>																		i						
19-1-100   MA	1K-14014	N/A	Cleaning	Multiple Addresses	NA	194	Air	N/A	Stationary	Field Blank	N/A	-	6/10/2002	+		l		+	<del> </del>					<del> </del>			-+				+
19-1-10-10-10-10-10-10-10-10-10-10-10-10-1			equipment			11.00																		ļ	<u> </u>					0	
Fig. 1605   NA									Stationary	<del> </del>		<del> </del>				<del> </del>	<del> </del>	<del> </del>	<del> </del>					<del> </del>							+
The FLOTO   MAX								ÑΑ		Field Blank			6/13/2002																		
Fig. 1-100   No.   Multiple Addresses   No.   No.   A.   No.   Subscript   Field Blank   No.		<del></del>		1		<del>  </del>						<del>. </del>	<del></del>	<del></del>		ļ	ļ <u>.</u>						<del> </del>	<del> </del>	<del>  </del>						
Ref. 1409   NA						<del>1</del>						<del></del>	<del></del>			<del> </del>		-	1	!				ļ	-				0		
RF-1470   No.   Mulph Addresses   No.   No.   Ar   No.   Ar   No.   No.   Ar   No.   No.   Ar   No.   No.   Ar   No.   No.   Ar   No.   No.   Ar   No.								+	Stationary	Field Blank	N/A												1								
First 1977   NA.   Multiple Aggresses   NA   NA   Ar   NA   Ar   NA   Field Blank   NA   620/2002			<u> </u>				<del></del>		Stationary						<del>-  </del>	<del> </del>	<del>                                     </del>	<del> </del> -	<del> </del>		-		+	<del> </del>							
RF-1479   NA   Mappe Addresses   AA   NA   A7   NA   Sultonuy   Field Black   NA   0716/002							<del> </del>		<del> </del>					<del></del>		<del></del>			1										0		
R-1415  NA   Margin Addresses   NA   NA   Ar   NA   Ar   NA   Substanty   Field Blank   NA   Ar   NA   Substanty   Field Blank   NA   777/000   NR-1417   NA   Margin Addresses   NA   NA   NA   Substanty   Field Blank   NA   777/000   NR-1417   NA   Margin Addresses   NA   NA   NA   Substanty   Field Blank   NA   771/000   NR-1415   NA   Margin Addresses   NA   NA   NA   Substanty   Field Blank   NA   777/000   NR-1415   NA   Margin Addresses   NA   NA   NA   NA   Substanty   Field Blank   NA   777/000   NR-1415   NA   Margin Addresses   NA   NA   NA   NA   NA   NA   NA   N																+		<del></del>						<del> </del>			<del></del>		0	- 0	
Ri-1414   NA			· 	<del></del>		L						<del> </del>				<del> </del>	<del> </del>	<del> </del>	+										0	6	
IR-1415   INA	1R-14144	N/A			NA	NA .	Air	N/A	Stationary	Field Blank	N/A	1	7/9/2002						I		_  -			-							
IR-1455   N/A						NA							<del></del>			<del> </del>	ļ	+	<del> </del>					<del> </del>							
Rr. 1425   N/A   Multiple Addresses   NA   N/A   A/K   N/A   Field Blank   N/A   G7.92/002			l			NA					<del></del>	<del> </del>				<u> </u>	<del> </del>	1		<del></del>									o		
IR-14225   N/A   Multiple Addresses   NA   NA   Ar   N/A   Field Blank   NA   772/2002							Air	N/A		Field Blank	N/A	1	6/29/2002	< 0.002		-	<del></del>						1	+	<del></del>						+
IF-14229   NA								+	Stationary			+			<del>-  </del>	<del> </del>	<del></del>	+	<del> </del>	<del>  </del>	<del></del> -		1	-	<del>  </del>				0		+
IR-14225   N/A   Multiple Addresses   NA   NA   Air   N/A   Personal   Field Blank   N/A   7/72/2002	1R-14226	N/A		Multiple Addresses	NA	L	Air	N/A					7/18/2002						1					ļ					0	0	
R-1425 NA   Multiple Addresses   NA   Ar   NA   Stationary   Feld Blank   NA   10/22/202						NA		+			+					ļ		· <del> </del>	<del> </del>				+	<del> </del>	├ <del>-</del>		<del></del>				
118-14268   N/A						INA	<del></del>			<del></del>	+	+			·	†	ļ	<del> </del>	+	<del> </del>					i i		1				
18-14322   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/5/2002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/5/2002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/5/2002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/1/2/002   N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary	1R-14268	N/A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		8/2/2002																0		
1R-14303   N/A   Multiple Addresses   NA   NA   Air   N/A   Personal   Field Blank   N/A   8/5/2002							<del></del>					!		+	<del></del>			+	<del> </del>	<del></del>						<del></del>	- <del>-                                   </del>				
1R-14336 N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   8/12/2002	1R-14303	N/A		Multiple Addresses	NA			+			+	+	8/5/2002	<del></del>		1	1	<u> </u>											0	0	
1R-14365 N/A Multiple Addresses NA NA A Air N/A Stationary Field Blank N/A 8/13/2002								+	Stationary	Field Blank	N/A			<del>  -i</del>		-			<del> </del>					<del></del>	<del> </del>		<del></del>		0		
1R-14372         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary Field Blank         N/A         8/14/2002         1R-14391         N/A         Multiple Addresses         NA         NA         Air         N/A         Personal Field Blank         N/A         8/9/2002         1R-14408         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary Field Blank         N/A         8/14/2002         1R-1441         N/A         Multiple Addresses         NA         NA         Air         N/A         Personal Field Blank         N/A         8/14/2002         1R-1441         N/A         Multiple Addresses         NA         NA         Air         N/A         Personal Field Blank         N/A         8/14/2002         1R-1441         N/A         Multiple Addresses         NA         NA         Air         N/A         B/14/2002         1R-1441         N/A         Multiple Addresses         NA         NA         Air         N/A         B/16/2002         1R-1441         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary Field Blank         N/A         B/16/2002         1R-14530         N/A         Multiple Addresses         NA         NA         Air												<del> </del>				<del> </del>		+	<del> </del>	<del>  </del>			<del></del>	<u>.                                    </u>					0.		
R-14408 N/A   Multiple Addresses   NA   NA   Air   N/A   Stationary   Field Blank   N/A   B/15/2002	1R-14372	N/A		Multiple Addresses	NA	NA	Air				+		8/14/2002																0	0	
1R-14414         N/A         Multiple Addresses         NA         NA         Air         N/A         Personal         Field Blank         N/A         8/20/2002           1R-14425         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/15/2002         N/A         N/A         N/A         Air         N/A         N/A         N/A         N/A         N/A         N/A         N/A         N/A         Pield Blank         N/A																ļ		<del></del>	<del> </del> -					<del> </del>	<del>!</del>			+			
1R-14425         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/15/2002         1R-14432         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/16/2002         1R-14530         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/15/2002         1R-14537         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/15/2002         1R-14537         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/16/2002         1R-14537         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/16/2002         1R-14537         N/A         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA         NA												<del>                                     </del>				<del> </del>		<del></del>							<u> </u>				o;		+
1R-14530         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/15/2002           1R-14537         N/A         Multiple Addresses         NA         NA         Air         N/A         Stationary         Field Blank         N/A         8/16/2002         9         0	1R-14425	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/15/2002							T-							<del></del>	I	0		
1R-14537 N/A Multiple Addresses NA NA Air N/A Stationary Field Blank N/A 8/16/2002								+								<del> </del>	<u> </u>	+	<del> </del>	<del></del>			i		<del>                                     </del>				- 0	- 0	
	1R-14537	N/A		Multiple Addresses	NA	NA	Air	N/A				+	8/16/2002				<u> </u>												0	0	
	1R-14544	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/15/2002					<del></del>				!		<u> </u>	1				0	0	

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<u>.</u>						, .	1 "						NIOSH 7400)		<u> </u>	104			γ		·		1 2				# ( A		
1				1			İ	<u> </u>		] !				1		LIDBY	Amphiboles (LA		1-		hrysottle (C)	Ach com	1 0	er Amphiboles ( O			Total Aub	C 5108	100
				1.		· .	} .	]					}	] .		]	Analytical	Ash conc (Air = S/cc)			Analytical	Asb cond (Air = S/co		Analytical	Ash conc (Air = S/cc)			1	Asb conc (Air = S/cc)
	1	1				1	1		}		Vol (atr=L)			Filter Status			Sensitivity	or	1 1		Sensitivity	or	1 1	Sensitivity	or	Asbestos	}	1	or
Sample ID	Sconario	Task	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media	Matrix	Sample Type	Category	Post	Area (dust=cm²)	Sample Date	Fibers/CC	Non Analyzed	S<6u	S>6u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm²)	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	S<5u S>5	(Air = S/cc) or (Dust = S/cm²)	1 ' .	Type identified	9<5u	S>5u	(Dust = S/cm²)
1R-14567		1 000	Multiple Addresses	NA	NA NA	<b>Type</b> Air	N/A	Stationary	Field Blank	N/A	(dust-ciii)	8/19/2002	Tiberance	Anatyzeu	3460	3/84	(DOM: Grant)	arcii, j	5-90	3204	(Dust - Secur)	Jen /	3-02   3-3	1 (2031 - 2011)	J SPCIN J	Meterien	0	0	- sidil j
1R-14583			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/20/2002															0	0	
1R-14600 1R-14601		<u> </u>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		8/22/2002	<del> </del>		<del> </del>			<del></del>	-					- <del> </del>	<del>                                     </del>		- <u> </u>	0	
1R-14611			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/19/2002	1		<del> </del>										<del> </del>		0	0	+
1R-14618		<del> </del> -	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		8/20/2002							-					_			0	0	
1R-14624 1R-14633			Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		8/19/2002	<del>  -  </del>						+				<del>                                     </del>	<del></del>	<del>                                     </del>		0	0	
1R-14639	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/21/2002															0	0	
1R-14645 1R-14647			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		8/19/2002	<del>                                     </del>		ļ		<del>-</del>		<del> </del>				<del>                                     </del>		<del>                                     </del>		0	0	
1R-14648		1	Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/19/2002				-			-	1			<del></del>				0	- 6	+
1R-14649			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/19/2002															0	0	
1R-14650 1R-14653		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA .	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		8/19/2002	<del> </del>	<del> </del>					-	<u> </u>				+	<del>                                     </del>		- 0	0	
1R-14672	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		8/21/2002															0	0	
1R-14681 1R-14693		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		8/21/2002 8/22/2002	-		<del> </del>				-	<del> </del>		1		- <del> </del>		· · · · ·	0	0	
1R-14706	N/A		Multiple Addresses	NA NA	NA	Air Air	N/A	Stationary	Field Blank	N/A	<del> </del>	8/23/2002		<del> </del>	<del> </del>	<del> </del>			<u> </u>					<del>                                     </del>	<u> </u>		0	0	-
1R-14712			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		8/28/2002															0	0	
1R-14714 1R-14728		+	Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	<b> </b>	8/28/2002 8/22/2002	+	+	+			<del></del>	<del> </del>	<del> </del>					+		0	0	
1R-14731	N/A		Multiple Addresses	NA.	NA	Air	N/A	Stationary	Field Blank	N/A		8/27/2002															ő	0	
1R-14765 1R-14771			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		8/23/2002 8/26/2002	-		-				ļ	ļ				1	+		0	0	_
1R-14783		<del></del>	Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		8/26/2002							<del> </del>	-		-	<del>                                     </del>	<del></del>	+ +		0	0	
1R-14809			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		8/29/2002															0	0	
1R-14811 1R-14819		<u> </u>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		8/29/2002 9/4/2002	<del>                                     </del>		<del> </del>				<del> </del>					<del> </del>	++	<u> </u>	0	0	
1R-14821	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		8/29/2002			<u> </u>												0	0	
1R-14834 1R-14839		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Personal	Field Blank	N/A		8/29/2002													<del>     </del>		0	0	
1R-14840		-	Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Field Blank Field Blank	N/A N/A		9/4/2002	<del>                                     </del>	_					<del> </del>	<del> </del>	<del> </del>				+ +	<del> </del>	0		
1R-14842	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		8/28/2002			İ												0	0	
1R-14919 1R-14996		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<b> </b>	9/5/2002	<del>                                     </del>			<u> </u>							<del>                                     </del>	<del> </del>	<del>                                     </del>		0	0	
1R-15005			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		9/5/2002	<del>  </del>		1				+						<del>                                     </del>		oj	0	
1R-15013			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/12/2002															0	0	
1R-15020 1R-15023			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	ļ	9/14/2002		<del></del>					-						<del>                                     </del>		0	0	
1R-15029	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/7/2002															0	0	
1R-15055 1R-15063		<del></del>	Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	ļ <u>.</u>	9/9/2002	<del>   </del>	Damaged	ļ	<u> </u>			<del> </del>						1		0	0	
1R-15067			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/12/2002	<del>  </del>							<del> </del>		_			<del>                                     </del>		0	0	+
1R-15072			Multiple Addresses	NA NA	ALI/A	Air	N/A	Stationary		N/A		9/13/2002															0	0	
1R-15077 1R-15088			Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air	Outdoor N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/13/2002 9/7/2002	<del>                                     </del>						<del> </del>				<del>                                     </del>		<del>   </del>		0	0	
1R-15108	N/A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/7/2002															0	0	
1R-15128 1R-15136		+	Multiple Addresses Multiple Addresses	NA NA		Air		Stationary		N/A N/A		9/11/2002			<del> </del>												0	0	
1R-15224		<del>                                     </del>	Multiple Addresses	NA NA		Air		Stationary	Field Blank			9/16/2002							1	<del>                                     </del>			<del>-    </del>		<del> </del>		0	0	
1R-15229	N/A	ļ	Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		9/16/2002							Į								0	0	二二
1R-15231 1R-15235		-	Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank			9/17/2002			-	<del> </del>		-	-	-		<del>                                     </del>	+		+ -		0	0	
1R-15240	N/A		Multiple Addresses	NA	NA .	Air	N/A	Stationary	Field Blank	N/A		9/23/2002															Ö	0	
1R-15243 1R-15247		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	<del>                                     </del>	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		9/13/2002			<del> </del>				+	-		<del>                                     </del>		<del></del>	<del>   </del>		0	0	
1R-15251	N/A		Multiple Addresses	NA NA	<u> </u>	Air	N/A	Personal	Field Blank		<del> </del>	9/13/2002			<u> </u>												0	0	
1R-15258			Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/16/2002													1		0	0	
1R-15266 1R-15270			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	<del> </del>	9/17/2002			<del> </del>							<del></del>		<del> </del>	<del>                                     </del>		0	0	
1R-15274	N/A		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		9/17/2002															0	0	
1R-15281 1R-15285		1	Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/19/2002			+				<del> </del>	-							0	0	
1R-15285 1R-15290			Multiple Addresses	NA NA	NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank			9/19/2002		<del> </del>	+			<del>                                     </del>	<del> </del>			<del>                                     </del>	<del>                                     </del>	<del> </del>		<del> </del>	0	0	
1R-15294	N/A		Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		9/20/2002															0	0	
1R-15299 1R-15304		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA -	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank		ļ	9/23/2002			<del> </del>	<u> </u>			-			<del>                                     </del>		<del></del>	++	<del> </del>	0	0	
1R-15309	N/A		Multiple Addresses	NA	1 - 1	Air	N/A	Personal	Field Blank			9/24/2002															0	0	
1R-15314			Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/24/2002			-												0	0	
1R-15319 1R-15324		<del> </del>	Multiple Addresses Multiple Addresses	NA NA		Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A		9/25/2002			<del> </del>				<del> </del>			-			++	<u> </u>	0	0	
1R-15330	N/A		Multiple Addresses	NA.		Air	N/A	Stationary		N/A		9/18/2002											1				ō	ő	
1R-15336		+	Multiple Addresses Multiple Addresses	NA NA	1	Air	NA	Stationary	Field Blank	N/A		9/19/2002			+				ļ	$\vdash$			+		-		0	0	
1R-15339 1R-15341		+	Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank		<b> </b>	9/19/2002		<del></del>	<del> </del>		<del></del>	-		<del> </del>	<del> </del>	<del>  </del>		+	<del>   </del>		0	0	
1R-15346	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/24/2002													<b>           </b>		0	0	
1R-15360 1R-15367			Multiple Addresses Multiple Addresses	NA ·	NA NA	Air Air	N/A N/A	Personal	Field Blank	N/A		9/24/2002			<del></del>				<b> </b>	ļ <u>-</u>				<del> </del>	<del>   </del>		0	0	
1R-15367			Multiple Addresses	NA NA	<u> </u>	Air	N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		9/20/2002			<u> </u>	<del>  </del>			<del>                                     </del>				<del> </del>				0	0	
1R-15388	N/A		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		9/30/2002																	
1R-15394	IN/A		Multiple Addresses	NA	<u> </u>	Air	N/A	Stationary	Field Blank	N/A		10/2/2002	1							<u> </u>	I						0	0	

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}		.					. :	1					PCM (METHOD - NIOSH 7400)		· ·	-					·	<u> </u>			<del></del>	· · · · · · · · · · · · · · · · · · ·		<del></del>	
1								,	*			100		1 · t		Libby /	Amphiboles ( LA	Asb conc		Chrysotile ( C )	Asb conc	+	Omer	Amphiboles ( OA	Asb conc		Total Asb	estos	Asb conc
				٠.						Pre	Vol (air≃L)/			Filter Status			Analytical Sensitivity	(Air = S/cc)		Analytical Sensitivity	(Air = S/co	)		Analytical Sensitivity	(Alr = S/cc)	Asbestos			(Air = S/cc)
Sample ID		ario Task	Property Group (Location)	Sample Group	Location Description (Sub Location)			Sample	Catagon	Post	Area (dust=cm²)	Sample Date		Non Analyzed	S<5u		(Air = Sicc) or	(Dust =	0.411	(Air = S/cc) or	(Dust =			(Air = S/cc) or (Dust = S/cm²)	(Dust =	Type Identified	S<6u	\$>5u	(Dust = S/cm²)
1R-15399	N/A	ano Task	Multiple Addresses	NA	(Sub Location)	<b>Type</b> Air	Matrix N/A	Personal	Category Field Blank	N/A	(dust=cm )	10/2/2002	Fibers/CC	Allaryzeo	3460	S>6u	(Dust = S/cm²)	S/cm²)	S<8u   \$>	5u (Dust = S/cm²)	S/cm²)	S<8u	S>6u	(Dust a Sicur )	S/cm²)	menuned	3<84		S/Cm /
1R-15406 1R-15412			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/23/2002						<del></del>		<del></del>		-				,	0	0	
1R-15415 1R-15420			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9/23/2002 9/25/2002										1	-				0	0	
1R-15430	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		9/27/2002															0	0	
1R-15435 1R-15444	N/A		Multiple Addresses Multiple Addresses	NA	NA	Air Air	N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9/25/2002 9/26/2002										<del></del>					0	0	
1R-15472 1R-15478			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/26/2002							<del>  </del>			<del> </del>	<del> </del>				0	0	
1R-15484 1R-15488	+		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		9/27/2002											ļ				0	0	
1R-15494	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		9/30/2002															0	0	
1R-15496 1R-15505	N/A		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/30/2002 9/25/2002	<del>                                     </del>						<del> </del>		<del>  </del>						0	0	
1R-15510 1R-15528			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/26/2002									-		<del> </del>				0	0	
1R-15536 1R-15538	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/30/2002										#	ļ					0	
1R-15548	N/A		Multiple Addresses	NA	1147	Air Air	N/A	Stationary	Field Blank	N/A		9/30/2002 9/25/2002															0	0	
1R-15550 1R-15560	N/A		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		9/25/2002 9/26/2002															0	0	
1R-15566 1R-15570			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/1/2002															0	0	
1R-15573	N/A		Multiple Addresses	NA	NA	Air	Indoor	Personal	Field Blank	N/A		10/3/2002																	
1R-15589 1R-15594	N/A		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		9/30/2002											1				0	0	
1R-15604 1R-15609			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A		9/27/2002									<del></del>		<del> </del>						<del>  </del>
1R-15617 1R-15620	N/A		Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		9/28/2002										1	1				0	0	
1R-15642	N/A		Multiple Addresses	NA	NA	Air Air	N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/1/2002 9/26/2002									<del>                                     </del>						0	0	
1R-15649 1R-15656			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		9/27/2002	<del></del>	ļ					<del>                                     </del>	<del></del>			<del> </del>				0	0	
1R-15704 1R-15707			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air		Stationary	Field Blank	N/A N/A		9/30/2002															0	0	
1R-15712	N/A		Multiple Addresses	NA		Air	N/A	Stationary   Personal	Field Blank Field Blank	N/A		10/1/2002										1							
1R-15719 1R-15722			Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/4/2002	<del> </del>	<del> </del>	$\longrightarrow$			<del>  </del>	<del>  </del>		<del>                                     </del>	-	<del>                                     </del>				0		!
1R-15728 1R-15733			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/1/2002									<del></del>		ļ				0	0	
1R-15740 1R-15748	N/A		Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		10/2/2002		ļ									ļ				0	0	
1R-15751	N/A		Multiple Addresses	NA		Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		10/9/2002 10/9/2002										1					0	0	
1R-15753 1R-15755			Multiple Addresses Multiple Addresses	NA NA	NA .	Aîr Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/11/2002	<del>                                     </del>	+ +					<del>  -</del>		<del>                                     </del>	<del>-</del>	<del> </del>				01	0	
1R-15760 1R-15769			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/10/2002									<del></del>	+					0	0	
1R-15774	N/A		Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		10/2/2002	<del> </del>								<del></del>	<del></del>							
1R-15799 1R-15804	N/A		Multiple Addresses Multiple Addresses	NA NA	N/A	Air		Stationary Stationary	Field Blank Field Blank	N/A N/A		10/4/2002 10/7/2002							<del> </del>								0	0	
1R-15807 1R-15812			Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air		Personal Personal	Field Blank Field Blank			10/7/2002	1					-				<del></del>	<del> </del>						+
1R-15817	N/A		Multiple Addresses Multiple Addresses	NA	+	Air	N/A	Stationary	Field Blank	N/A		10/8/2002	+- +	+					<u> </u>		<del>                                     </del>	<del></del>	<u> </u>				0		
1R-15825 1R-15837	N/A		Multiple Addresses	NA NA	N/A	Air Air	N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/7/2002 10/9/2002						<u> </u>	<del> </del>	<del></del> -		<del></del> -	+					0	
1R-15847 1R-15849			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air		Personal Stationary	Field Blank Field Blank			10/8/2002		<del> </del>					+			<u> </u>					0	0	
1R-15858 1R-15866	N/A		Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Field Blank Field Blank			10/9/2002													<del></del>		0	0	
1R-15874	N/A		Multiple Addresses	NA	ļ. <b>**</b>	Air	N/A	Stationary Stationary	Field Blank	NVA		10/10/2002										1	<b>†</b>				0	0	
1R-15878 1R-15887			Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		10/10/2002							<u> </u>			1					0		
1R-15892 1R-15897	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A	Personal Stationary	Field Blank Field Blank	N/A		10/11/2002										1	-		-		0	0	-
1R-15909	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/12/2002										-	ļ	<del></del>			0	0	
1R-15912 1R-15918	N/A		Multiple Addresses Multiple Addresses	NA NA		Air		Stationary Stationary	Field Blank Field Blank	N/A N/A		10/14/2002											<u> </u>	<u> </u>			0	0	<del></del>
1R-15922 1R-15923			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/9/2002	+								<del>                                     </del>	· · · · · ·		<u> </u>			0	0	
1R-15924	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/9/2002	<del></del>								<del></del>	1	1				0	0	
1R-15925 1R-15926	N/A		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/9/2002 10/9/2002	<del> </del>	<del>                                     </del>					ļ <del>-</del>			+	<del> </del>	<b> </b>	<del></del>		0	0	
1R-15927 1R-15928			Multiple Addresses Multiple Addresses	NA NA		Air Air		Stationary Stationary	Field Blank Field Blank	N/A N/A		10/9/2002	<del>                                     </del>					+			<u> </u>	<del></del>	+	<u> </u>			0' 0	0	
1R-15929 1R-15930	N/A		Multiple Addresses Multiple Addresses	NA NA	ļ	Air	N/A	Stationary	Field Blank	N/A		10/9/2002										1			+		0.	0	
1R-15935	N/A		Multiple Addresses	NA.		Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		10/9/2002 10/11/2002									<del>                                     </del>	1					0	0	
1R-15947 1R-15954			Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/11/2002										1					0	0	+
1R-15956 1R-15960	N/A		Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A	Stationary	Field Blank	N/A		10/12/2002							<b></b>				<del> </del>				0	0	1
IK-15900	LIAN		merupio Audioases	11/			120	Personal	Field Blank	N/A	!	1012212002	<del></del>	<del>'</del>										·	<del></del>		·····		لــــــــــــــــــــــــــــــــــــــ

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	1	- 1		1	ł	1			1	1	Pre	Vol (alr=L)			Filter Status		1	Analytical Sensitivity	(Air = S/cc)		1	Analytical Sensitivity	(Air = S/cc)	1		Analytical Sensitivity	(Alr = S/cc)	Asbestos		1	(Air = S/cc)
1	1			Property Group	Sample	Location Description	n Medi	. 1	Sample		Post	Area	Sample	ł	Non	1	1	(Air = S/cc) or	(Dust =			(Air = S/cc) or	(Dust =			(Air = S/cc) or	(Dust =	Type			(Dust =
Sample III			Task	(Location)	Group	(Sub Location)	Туре	Matrix	Туре	Category	Clear	(dust=cm²	Date	Fibers/CC	Analyzed	S<6u	\$>5u	(Dust = S/cm²)	S/cm²)	S<6u	S>£u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = S/cm²)	S/cm²)	Identified	S<6u	\$>6u	S/cm³)
1R-15963 1R-15970				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank		<del> </del>	10/29/200			<del> </del>	<del> </del>	<del>                                     </del>	_ <del></del>								<del></del>		0	- 0	
1R-15973				Multiple Addresses	NA NA	-	Air	N/A	Stationary	Field Blank		†	10/30/200			<del> </del> -	+	<del>                                     </del>		<del>  -</del>			<del></del>			-			0	- 0	
1R-15987				Multiple Addresses	NA		Air	N/A	Stationary	Field Blank			10/19/200																0	0	
1R-15989 1R-15996				Multiple Addresses Multiple Addresses	NA NA	<del></del>	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank			10/19/200			<del> </del>	<del> </del>			<del>  -</del>									0	0	
1R-16004				Multiple Addresses	NA NA		Air	_	Personal	Field Blank			10/15/200				<del> </del>	<del>                                     </del>		<del>                                     </del>			<del></del>				<del>                                     </del>				
1R-16013				Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/16/200																0	0	
1R-16031 1R-16032				Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank			10/14/200			<del> </del> -	ļ	-				-					-		0	0	
1R-16040				Multiple Addresses	NA		Air	N/A	Stationary	Field Blank			10/15/200			<del> </del>		<del> </del>		<del>                                     </del>									0	0	
1R-16041				Multiple Addresses	NA NA		Air		Stationary	Field Blank			10/14/200																0	0	
1R-16045 1R-16048				Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	<del></del>		10/15/200				<del> </del>	<del> </del>	_	-									0	0	
1R-16054	IN/A	4		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	$\rightarrow$		10/16/200			1													0	0	
1R-16058				Multiple Addresses	NA NA	1	Air	N/A	Personal	Field Blank		<del>- i - · · · · · · · · · · · · · · · · · </del>	10/16/200			Τ											-				
1R-16064 1R-16067				Multiple Addresses Multiple Addresses	NA NA	N/A NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/17/200			-	<del> </del>			+++		<del> </del>							-	- 0	
1R-16073	N/A	Α .		Multiple Addresses	NA	N/A	Air	Outdoor		Field Blank	N/A		10/17/200	2															0	0	
1R-16078 1R-16088				Multiple Addresses Multiple Addresses	NA NA	NA NA	Air		Personal	Field Blank			10/17/200			1	-									-					
1R-16088				Multiple Addresses	NA NA	1.55	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank			10/17/200			<del></del>	<del> </del> -	+		<del>                                     </del>		<del> </del>	-	<del>                                     </del>			-	<del></del>		- 0	
1R-16105	N/A	A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		10/17/200	2															0	0	
1R-16111 1R-16119				Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal	Field Blank			10/18/200			-	<del> </del>			<del>                                     </del>							-		0	0	
1R-16121				Multiple Addresses	NA NA	N/A	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	<del></del>		10/19/200			<del> </del>	+	<del>                                     </del>		+ +					-		-		0	0	
1R-16129	N/A	Α		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		10/18/200	2		1															
1R-16137 1R-16160				Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blank Field Blank			10/18/200			-	<del> </del>												0	0	<del></del>
1R-16161				Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank			10/18/200			<del> </del>	ļ												0	0	
1R-16169				Multiple Addresses	NA		Air		Personal	Field Blank			10/18/200	<del></del>																	
1R-16178				Multiple Addresses Multiple Addresses	NA NA	<del></del>	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		10/22/200				<u> </u>	-		-									0	0	
1R-16196				Multiple Addresses	NA NA		Air		Stationary	Field Blank			10/21/200		-	<del>                                     </del>	<del> </del>												0	0	
1R-16198				Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank			10/21/200			ļ	1														
1R-16200			<del>_</del>	Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Personal Stationary	Field Blank Field Blank			10/21/200			<del> </del>	<del> </del>		<del></del> -	<del> </del>			<del></del>						- 0	0	
1R-16210				Multiple Addresses	NA	NA .	Air	N/A	Stationary	Field Blank	N/A		10/24/200			<del> </del>	<del> </del>			<b> </b>									0	0	$\overline{}$
1R-16221				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank			10/21/200												<u> </u>						
1R-16228				Multiple Addresses	NA NA	NA .	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	_		10/28/200			-			-		-								0		
1R-16236	N/A	A		Multiple Addresses	NA		Air		Personal	Field Blank			10/30/200				<u> </u>														
1R-16248 1R-16254				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank			11/1/2002			ļ														-	
1R-16258				Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		11/1/2002			<del> </del>	-	l												0	
1R-16265	N/A	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/2/2002																_0	0	
1R-16269	_			Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank			11/4/2002			<del> </del>	<del> </del>					· · · · · · · · · · · · · · · · · · ·						_	0	0	+
1R-16278				Multiple Addresses	NA NA	<del>                                     </del>	Air	N/A N/A	Stationary Personal	Field Blank			11/4/2002		<del></del>	+	<del>                                     </del>	<del> </del>													-
1R-16286				Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/5/2002																0	0	
1R-16290 1R-16297				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank		<del></del>	11/6/2002				<del> </del>			<del> </del>					7					- 0	
1R-16305			<del></del>	Multiple Addresses	NA NA	N/A	Air	N/A	Stationary	Field Blank			10/19/200			<del>†                                    </del>	<del> </del>			<del> </del>									0	0	
1R-16309				Multiple Addresses	NA NA		Air		Personal	Field Blank	N/A		10/22/200	2									_								
1R-16316				Multiple Addresses Multiple Addresses	NA NA	-	Air Air	N/A N/A	Stationary	Field Blank Field Blank			10/22/200			-	<del> </del>			<del>                                     </del>		<del> </del>							0	0	
1R-16339	N/A	Α		Multiple Addresses	NA NA		Air	N/A	Stationary			+	10/22/200	2															Ö	0	
1R-16346				Multiple Addresses Multiple Addresses	NA NA		Air		Stationary	Field Blank			10/22/200			<del> </del>	ļ										<del></del>		0	0	
1R-16348				Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank			10/23/200			+	-	<del> </del>	<del></del>	<del>   </del>	-								0	0	
1R-16370	) N/A	A		Multiple Addresses	NA	N/A	Air	Outdoor	Stationary	Field Blank	N/A		10/23/200	2															0	0	
1R-16372 1R-16387				Multiple Addresses Multiple Addresses	NA NA	NA N/A	Air Air		Personal	Field Blank			10/23/200			ļ				<del>  -</del>		<del> </del>							<del>   </del>		_
1R-16395				Multiple Addresses	NA NA	NA NA	Air		Stationary	Field Blank Field Blank			10/23/200				+	+		<del>                                     </del>										0	
1R-16405				Multiple Addresses	NA NA	N/A	Air	N/A	Stationary	Field Blank	N/A		10/23/200	2							·								0	0	
1R-16409			-	Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blank			10/29/200			+	<u> </u>		-			<del> </del>	-+				<del>                                     </del>		0	0	
1R-16426				Multiple Addresses	NA		Air		Personal	Field Blank Field Blank			10/25/200			<u> </u>	1	+											<u> </u>		
1R-16431	N/A	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/26/200	2															0	0	
1R-16442				Multiple Addresses Multiple Addresses	NA NA	NA N/A	Air Air	Outdoor		Field Blank			10/24/200			<del> </del>	<del> </del>			<del> </del>		<del>   </del>							<del> </del> -	0	
1R-16451				Multiple Addresses	NA NA	N/A	Air	N/A	Stationary Stationary				10/24/200			$L^-$	+	+	<del>                                     </del>										0	0	
1R-16456				Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		10/25/200	2																	
1R-16463				Multiple Addresses Multiple Addresses	NA NA		Air Air		Stationary				10/25/200			<del> </del>	<del> </del>			<del>  -</del>		<del>  </del>					<del></del>		0	0	
1R-16479		-		Multiple Addresses	NA NA		Air	N/A N/A	Stationary Stationary	Field Blank Field Blank		-	10/26/200				+	<del>                                     </del>		++		<u> </u>							0	0	
1R-16481	N/A	A		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		10/26/200	2																	
1R-16488				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank			10/26/200			<del> </del>	+			<del> </del>		<del> </del>					<del>                                     </del>		0	- 0	
1R-16500				Multiple Addresses	NA	N/A	Air	Outdoor		Field Blank	<del></del>		10/28/200				1	+													
1R-16502	N/A	A		Multiple Addresses	NA NA	- N/A	Air	N/A	Stationary	Field Blank	N/A		10/28/200	2															0	0	
1R-16507	/ JN//	A		Multiple Addresses	NA NA	N/A	Air	N/A	Personal	Field Blank	N/A		10/28/200	2		<del>Ļ</del>					!	<del> </del>				!	<u> </u>				لـــــــــــــــــــــــــــــــــــــ

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							1	1			1	1 1						Analytical	Asb conc (Air = S/cc)			Analytical	Asb conc (Atr = S/cc)			Analytical	Asb conc (Air = S/cc)				Asb conc (Air = S/cc)
	1	•					1				Pre	Vol (air=L)/			Filter Status		:	Sensitivity	or			Sensitivity	er	Ί.	1	Sensitivity	or	Asbestos	`		or
Sample (D	Sc	cenario	Task.	Property Group (Location)	Sample Group	(Sub Location)	n Media Type		Sample Type	Category	Post Clear		Sample Date	Fibers/CC	Non Analyzed	S<5u	\$>6u	(Air = Sicc) or (Dust = Sicm²)	(Dust = S/cm²)	S<6u	1 '	Air = S/cc) or Just = S/cm²)	(Dust = S/cm <sup>2</sup> )	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm <sup>2</sup> )	Type identified	S<5u	S>6u	(Dust = S/cm²)
1R-16515	N/A	Α		Multiple Addresses	NA	(000 200000)	Air	N/A	Personal	Field Blank	N/A		10/29/2002	2				(Deat - Gent)	L GGIII /	0.00	J 40 1 15	7	Jen.,	1000					1 3 3 4		
1R-16517 1R-16525			<del></del>	Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002		ļ	<del> </del>							<u> </u>		<del> </del>	-			0	0	2
1R-16531				Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		10/29/2002		ļ				<del>                                     </del>	<del>                                     </del>				<del>                                     </del>					-		
1R-16538				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002			-								Ī					0		
1R-16540 1R-16541				Multiple Addresses	NA NA	·	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002						<del>                                     </del>	<del> </del>			<del></del>		<del> </del> -	<del>  -</del>			0	0	
1R-16542				Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002	!															0	0	<b></b>
1R-16543 1R-16544				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002		<del> </del>			ļ	<del> </del>	<del> </del>			<del>  </del>	<del>                                     </del>	<del> </del>				1 0	<del></del>	<del>}</del> -
1R-16545	N//	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002	2															0	0	
1R-16546 1R-16547				Multiple Addresses Multiple Addresses	NA NA	<del></del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002		<del> </del>	-			<del></del>	<del> </del>  -			<del>                                     </del>	+	<del> </del>	<del> </del>			- 8	0	
1R-16548	N/A	A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002	2															0		
1R-16549 1R-16550				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002		<del> </del>					<del> </del>			<del></del>	<del> </del>	<del> </del>	<del> </del>	<del></del>		0		
1R-16551	N/A	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002																0	0	
1R-16552 1R-16553				Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002			-				<del>                                     </del>			<del></del>	-					0	0	
1R-16554	N//	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		10/29/2002											-		<del> </del>			0	0	
1R-16555 1R-16556				Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002							-									0	0	·
1R-16557	N/A	Α		Multiple Addresses	NA NA		Air Air	N/A	Stationary		N/A	<del>-i</del>	10/29/2002																0	0	<del></del>
1R-16558 1R-16559				Multiple Addresses Multiple Addresses	NA NA	ļ	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/29/2002	2															0	0	
1R-16565				Multiple Addresses		NA	Air Air	N/A	Stationary		N/A		10/31/2002						<del></del>	<del></del>				1					0	0	<del>  </del>
1R-16571 1R-16576				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		10/30/2002																0	0	П
1R-16593				Multiple Addresses	NA NA	-	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		10/30/2002		<del> </del>	<del> </del>		ļ ———	<del>                                     </del>	┼──┼			<del>  </del>	-	<del> </del>				0	0	<del>                                     </del>
1R-16603				Multiple Addresses Multiple Addresses	NA NA		Air		Personal	Field Blank	N/A		10/30/2002			-													-		
1R-16605 1R-16611				Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/31/2002					<del> </del>	<del> </del>	-				-	<del> </del> -	<del> </del>			0	0	
1R-16613				Multiple Addresses	NA NA	NA NA	Air	N/A	Personal	Field Blank	N/A		10/31/2002																		
1R-16621 1R-16635				Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		10/31/2002		<del> </del>	<del>  </del>		<del> </del>	<del>                                     </del>		<del></del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>			-	0	<del> </del>
1R-16638	N/	Α		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		11/1/2002																		
1R-16643 1R-16649				Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A		11/2/2002		<del> </del>				<del>                                     </del>	┼─┼			<del>                                     </del>	<del></del>	<del> </del>				0	0	<del>  -</del>
1R-16656				Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/4/2002													1			0		
1R-16658 1R-16659				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/8/2002		1				<del> </del>	<del>  </del>			<del>                                     </del>	<del></del>			<del>- i</del>		0	0	<del> </del>
1R-16663	N//	Α		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		11/1/2002																0		
1R-16665 1R-16675				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		11/1/2002		-	<del> </del>			<del>                                     </del>	╂			<del></del>	<del>-}</del>	<del> </del>	<del> </del>			0		,
1R-16678	N/A	Α		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		11/2/2002											1	-					<del> </del>	
1R-16681 1R-16689				Multiple Addresses Multiple Addresses	NA NA	-	Air	N/A N/A	Stationary				11/2/2002		·			<u> </u>	<del>  </del>	<del>  -</del>			<del>-  </del>		<del> </del>				0	0	<del>                                     </del>
1R-16697				Multiple Addresses	NA		Air	N/A		Field Blank			11/5/2002		<del> </del>											ļ			0	0	<del></del>
1R-16699 1R-16716				Multiple Addresses Multiple Addresses	NA NA	1	Air	N/A N/A		Field Blank Field Blank	N/A N/A		11/6/2002		<del></del>				<del>                                     </del>	-	<del></del> -		ļ <u> </u>		<del> </del>	<del> </del>	<del></del>		1 - 0	0	<del> </del>
1R-16718	N//	Α		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		11/4/2002																1		
1R-16747 1R-16758				Multiple Addresses Multiple Addresses	NA NA	·	Air		Stationary	Field Blank Field Blank	N/A N/A		11/5/2002		<del></del>	<del> </del>		<del></del>	<del>                                     </del>	<del> </del>					<del> </del>	ļ			0	0	<del> </del>
1R-16762	N/A	Α		Multiple Addresses	NA NA		Aır	N/A	Stationary	Field Blank	N/A	1	11/5/2002						1-1					ļ					0	0	
1R-16778 1R-16793				Multiple Addresses Multiple Addresses	NA NA	<del> </del>	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A		11/6/2002		<del> </del>				+	+				·	<del> </del>	<del> </del>			0	0	<del></del>
1R-16801	N/A	Α		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		11/7/2002											-		<u> </u>					
1R-16808 1R-16812				Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/7/2002		<del> </del>			<del> </del>	<del></del>	<del>                                     </del>			<del>                                     </del>	<del></del>		<del> </del>			0	0	+
1R-16815	N/	Α		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		11/8/2002		T			1		<del> </del>					<del></del>				,		
1R-16822 1R-16830				Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/9/2002			<del> </del>		<del></del>	<del>   </del>	+-+			<del></del>	+-	<u> </u>	<u> </u>			0	0	<del> </del>
1R-16837	N/	Ά		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/11/2002											+	<del></del>				0	0	
1R-16839 1R-16847				Multiple Addresses Multiple Addresses	NA NA	÷	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/13/2002					ļ	<del>                                     </del>	<del>  -</del>				<del></del>	<del></del>	<del></del>			0	0	++
1R-16866	N/A	Α		Multiple Addresses	, NA	N/A	Air	N/A	Stationary	Field Blank	N/A		11/7/2002		Overloaded				!	<del></del>				<del></del>		L			0		
1R-16872 1R-16874				Multiple Addresses Multiple Addresses	NA NA		Air		Personal Stationary	Field Blank Field Blank	N/A N/A		11/7/2002		-	<del> </del>			<del>   </del>	<del> </del>		<del>-</del>	├ <del>-</del>	-	<del> </del>				0	ō	<del> </del>
1R-16878	N/A	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/8/2002		<del> </del>									<del>-</del>					0	0	
1R-16931 1R-16939				Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/12/2002		+			ļ	<del>                                     </del>	<del> </del>				+		<del> </del>			- 0	0	+
1R-16951	N/A	A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		11/9/2002						<del></del>					1					0	0	<del>  </del>
1R-16955 1R-16973				Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A		11/9/2002		-					+		i		+	<del>!</del>	<del> </del>			0	0	
1R-16979	N/,	Α		Multiple Addresses	NA.		Air	N/A	Stationary	Field Blank	N/A		11/11/2002											1					0	0	
1R-17009 1R-17011				Multiple Addresses Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank			11/12/2002		+			ļ	<del>  </del>	1				<del> </del>	<del> </del>	<del> </del>			0	0	<del> </del>
1R-17017	N/	Ά		Multiple Addresses	NA.		Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/13/2002											1					0	0	
1R-17023 1R-17028				Multiple Addresses Multiple Addresses	NA NA		Air Air		Stationary	Field Blank	N/A		11/11/2002		+				<del>                                     </del>	+-+			<del></del>	+			+		0	0	
1R-17028 1R-17040				Multiple Addresses	NA NA		Air	N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		11/11/2002		1	<del> </del>								1					0	0	
1R-17047	N/A	'A		Multiple Addresses	NA		Air	N/A	Stationary				11/13/2002					L				!			<u></u>	<u> </u>			0	0	

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	1 47		1		l									1	1	NIOSH 7400)												- · · · · · · · · · · · · · · · · · · ·						- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14
	1 1 to	- 1	1		1														Libby	Amphiboles ( LA	1		ÇI	hrysotile (C)				ther Amphiboles (	QA)			Total A	bestos	
	- 1	- 1	i		1							1	1						i	Analytical	Asb conc (Air = S/cc)		1	Analytical		conc S/cc)		Analytical	Asb c		•			Asb conc (Air = S/cc)
PARTY OF		i	- 1		1								Pre	Vol (air=L)	4		Filter Status		l	Sensitivity	or			Sensitivity	,~	- 1	- 1	Sensitivity	(Air=S	- •	Asbestos			or or
5.5			. 1	Property Group		mpie	Location Description		edia		Sample	١	Post	Area	Sample		Non			(Air = S/cc) or	(Dust =	1		(Air = S/cc) or	(Du	_ 1	_   _	(Air = S/cc)		t=	Type			(Dust =
**************************************		iario T	ask M	(Location) ultiple Addresses		NA.	(Sub Location)		<b>ype 1</b> Air	Matrix N/A	Type Personal	Category Field Blank	Clear N/A		Date   11/13/2002	Fibers/CC	Analyzed	S<5u	S>6u	(Dust = S/cm²)	S/cm²)	S<6u	S>5u	(Dust = S/cm²)	S/c	<del>m)   s</del>	<b>45∪   \$&gt;</b>	5u   (Dust = S/cm	) S/cm	n°) [	beittnebt	S<6u	\$>6u	S/cm²)
1R-17072	N/A		M	ultiple Addresses	١	NA _			Air	N/A	Personal	Field Blank	N/A		11/15/2002														<u> </u>					
1R-17085 1R-17096				uttiple Addresses	<u></u>	NA NA			Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del>                                     </del>	11/13/2002		<u> </u>		ļ		<del>                                     </del>											0	0	<del></del>
1R-17109				lultiple Addresses		NA -	<del></del>		Air	N/A	Stationary	Field Blank	N/A	<del> </del>	11/14/2002						<del>                                     </del>	+			<del>   </del> -				+			0	0	
1R-17130				luitiple Addresses		NA NA			Air	N/A	Personal	Field Blank	N/A		11/15/2002																			
1R-17135 1R-17143				luttiple Addresses luttiple Addresses		NA NA	<del> </del>	_	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	+	11/15/2002		<del> </del>			<del> </del>		<del>                                     </del>							+	-		0	0	<del>-  </del>
1R-17150				lultiple Addresses		NA			Air	N/A	Stationary	Field Blank	N/A		11/16/2002												1					0	0	
1R-17159 1R-17174		-		lultiple Addresses		NA NA	<del></del>	+	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	ļ .—	11/19/2002		-					ļi			$\vdash$								0	<del></del>
1R-17196	N/A		N	fultiple Addresses		NA			Air	N/A	Stationary	Field Blank			11/16/2002	2						<u> </u>		· · · · · · · · · · · · · · · · · · ·								0	0	<del>   </del>
1R-17204 1R-17208				tultiple Addresses tultiple Addresses	<u> </u>	NA	NA .		Air Air	N/A N/A	Stationary	Field Blank	N/A N/A	ļ	11/15/2002		ļ	<u> </u>				<u> </u>		·								0	0	
1R-17211				fultiple Addresses		NA	110		Air	N/A	Personal Stationary	Field Blank Field Blank	N/A	-	11/16/2002					<del></del>	<del>                                     </del>	+-				_	<del></del>	<del> -</del>	+			0	o	<del>-  </del>
1R-17220				fultiple Addresses		NA			Air	N/A	Personal	Field Blank	N/A		11/16/2002																			
1R-17236 1R-17266				fultiple Addresses fultiple Addresses		NA NA	<del> </del>		Air Air	N/A N/A	Stationary	Field Blank Field Blank		<del> </del>	11/20/2002		<del> </del>		<u></u>		<del> - </del>	+							+			0	0	
1R-17307	N/A		N	luttiple Addresses	1	NA		1	Air	N/A	Stationary	Field Blank	N/A		11/19/2002	2				1	<b>_</b>								11			0	0	
1R-17361 1R-17365				fultiple Addresses  Autiple Addresses		NA NA	NA NA	_	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	<del> </del>	12/4/2002		<del> </del>			-		<del> </del>			+-							0	0	$\vdash$
1R-17372	N/A			futtiple Addresses		NA	NA	/	Air	N/A		Field Blank	N/A		12/5/2002										口上							0	0	<del></del>
1R-17422 1R-17427				fultiple Addresses fultiple Addresses		NA NA	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	1	12/6/2002		<del>                                     </del>		ļ. ——		<del>                                     </del>				<del>                                     </del>		-					0	0	<del></del>
1R-17433	N/A			Aultiple Addresses	1 1	NA	NA .		Air	N/A	Personal	Field Blank	N/A		12/10/2002	2																		
1R-17452 1R-17457				fultiple Addresses		NA NA			Air Air	N/A	Personal	Field Blank			12/7/2002 12/7/2002						<b> </b>													<del></del>
1R-17774		<del></del>		fultiple Addresses		NA	NA		Air	N/A	Stationary	Field Blank		1	1/23/2003		1	<u> </u>	<del> </del>	<del> </del>	<del>                                     </del>	-	<del>  </del>						+	$\rightarrow$		0	0	· · · · · · · · · · · · · · · · · · ·
1R-17808				fultple Addresses		NA	NA	$\overline{}$	Air	N/A	Personal	Field Blank			1/23/2003																			
1R-17814 1R-17831			~~~~	Aultiple Addresses Aultiple Addresses		NA NA	NA NA	<del></del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		1/23/2003		-				<del>                                     </del>	<del> </del>	-									0	0	
1R-17877	N/A		٨	Aultiple Addresses	1	NA			Air	N/A	Stationary	Field Blank	N/A		2/7/2003																	0	0	<del>   </del>
1R-17891 1R-17895				fultiple Addresses		NA NA	NA		Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	+	1/22/2003				-		-	<del>                                     </del>	-	· · · · · · · · · · · · · · · · · · ·	$\vdash$			_	+			0	0	
1R-17910	N/A		N	fultiple Addresses	1	NA			Air	N/A	Stationary	Field Blank	N/A		1/23/2003																	Ö	ō	
1R-17993 1R-17995				fultiple Addresses fultiple Addresses		NA NA		<del></del>	Air Air	N/A N/A	Personal	Field Blank	N/A N/A		2/3/2003 2/3/2003						<b> </b>	-												
1R-17997				fultiple Addresses		NA			Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A		2/3/2003		-				<del>                                     </del>								++-			0	0	· · · · · · · · · · · · · · · · · · ·
1R-18007				fultiple Addresses		NA		_	Air	N/A	Stationary	Field Blank	N/A		2/4/2003																	. 0	0	
1R-18009 1R-18015		_		Aultiple Addresses Aultiple Addresses		NA NA	N/A	<del></del>	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	-	2/4/2003					-	<del></del>													$\vdash$
1R-18017	N/A			Aultiple Addresses	,	NA	N/A		Air	ΝA	Stationary	Field Blank	N/A		2/5/2003																	0	0	
1R-18029 1R-18031				Multiple Addresses Multiple Addresses		NA NA			Air   Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A	<del> </del>	2/4/2003										-							0	0	<del></del>
1R-18037	N/A		N	Autiple Addresses		NA	N/A		Air	N/A	Personal	Field Blank	N/A		2/5/2003																			
1R-18042 1R-18047				Multiple Addresses Multiple Addresses		NA NA	N/A NA		Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	ļ	2/5/2003																	0	0	<del></del>
1R-18054	N/A			Aultiple Addresses		NA	INA		Air	N/A	Stationary				2/10/2003			_						·								0		<del></del>
1R-18059 1R-18083				Multiple Addresses Multiple Addresses		NA NA	INA	—	Air Air	N/A N/A	Stationary				2/12/2003		ļ					ļ							$\perp$			. 0	0	<del></del>
1R-18090				fultiple Addresses			NA NA		Air		Personal				2/7/2003		<del>                                     </del>					<del>                                     </del>					<del> </del> -		-		-			$\vdash$
1R-18092				Aultiple Addresses Aultiple Addresses		NA NA	NA NA		Air	N/A	Stationary	Field Blank	N/A		2/7/2003		ļ															0	0	<del></del>
1R-18097 1R-18106				Multiple Addresses  Multiple Addresses		NA NA	NA NA	_	Air Air	N/A N/A	Stationary	Field Blank Field Blank			2/8/2003 2/7/2003		<del> </del>	<b></b>	ļ	ļ	<del>                                     </del>	+	<del>   </del>		++		<del> </del>		<del> - </del>	-+		0	0	
1R-18116	N/A			Aultiple Addresses		NA.		1	Air	N/A	Stationary	Field Blank	N/A		2/7/2003																	0	0	
1R-18131 1R-18161		<del></del>		Aultiple Addresses Aultiple Addresses		NA NA	NA NA		Air Air	N/A N/A	Stationary	Field Blank Field Blank			2/11/2003		-				<del>                                     </del>	<del> </del>	<del> </del>		$\vdash$	<del></del>			<del></del>			0	0	
1R-18191	N/A		N	Auttiple Addresses		NA		7	Air	N/A	Personal	Field Blank	N/A		2/17/2003														$\mp$					
1R-18198 1R-18204				Aultiple Addresses Aultiple Addresses		NA NA			Air Air		Stationary Personal	Field Blank Field Blank			2/17/2003		<del> </del>	<del></del>			<del>                                     </del>	+	<del>                                     </del>		++				++			0	0	+-
1R-18206	N/A		N	Aultiple Addresses		NA			Air	N/A	Stationary	Field Blank	N/A		2/17/2003																	0	0	
1R-18218 1R-18221				Aultiple Addresses Aultiple Addresses		NA NA	1		Air Air	N/A N/A	Personal Personal	Field Blank Field Blank			2/18/2003			-			<del>                                     </del>		<del>  </del> -											<del></del>
1R-18227	N/A		N	Auttiple Addresses		NA		1	Air	N/A	Stationary	Field Blank	N/A		2/18/2003																	0	Ö	
1R-18236 1R-18250				fultiple Addresses		NA NA	NA NA	_	Air	N/A N/A	Personal	Field Blank	N/A		2/19/2003		ļ								$+$ $\Box$				1-1-	$\Box$				
1R-18250		+		fultiple Addresses		NA NA	····		Air Air	N/A	Personal Stationary	Field Blank Field Blank			2/19/2003		<del>                                     </del>				<del>                                     </del>							<del></del>				0	0	<del>-  </del>
1R-18281	N/A			Author Addresses		NA	NA		Air	N/A	Personal	Field Blank	N/A		2/20/2003																			
1R-18283 1R-18299				Aultiple Addresses Aultiple Addresses		NA NA	-		Air Air	N/A N/A	Stationary				2/20/2003 3/4/2003						<del>                                     </del>				++				++-	+-		0	0	
1R-18301	N/A		N	Aultiple Addresses		NA	NA NA		Air	N/A	Personal	Field Blank	N/A		2/20/2003									· · · · · · ·										
1R-18312 1R-18317		-		Aultiple Addresses Aultiple Addresses		NA NA	NA .		Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank			2/21/2003 2/21/2003		<del> </del>					<del> </del>							++-			0	0	
1R-18321	N/A		N.	fultiple Addresses		NA			Air	N/A	Personal	Field Blank			2/22/2003																			
1R-18323 1R-18342				Multiple Addresses Multiple Addresses		NA NA		-	Air Air		Stationary				2/22/2003		-										$-\!\!\vdash$					0		
1R-18342 1R-18384				Aultiple Addresses		NA NA		<del></del>	Air Air		Personal	Field Blank Field Blank			2/24/2003 2/25/2003				-		<del>                                     </del>	+							<u> </u>	_		U U	U	$\vdash$
1R-18408				Aultiple Addresses			NA		Air	N/A	Stationary	Field Blank	N/A		2/27/2003														$\bot$			0	ō	
1R-18420				fultiple Addresses		NA NA	N/A		Air	N/A N/A	Stationary	Field Blank Field Blank			2/28/2003		+		ļ	ļ	<del>                                     </del>		<del>   </del>		++				<del>-  </del>			0	0	
1R-18435	N/A		N N	fultiple Addresses		NA	NA	1	Air	N/A	Stationary	Field Blank	N/A		2/27/2003																	0	0	
1R-18448	N/A		N	Auttiple Addresses	<u>. 1                                   </u>	NA		/	Air	N/A	Stationary	Field Blank	N/A		2/28/2003		l				1 1				<u> </u>		1		<u> </u>			0	0	

## Air, Dust (PCM & AHERA-ASTM) Appendix H OU5 Air and Dust Field Blank Results as of August 24, 2007

	T			,	T	Ι	T .	<u> </u>	· · · · · · · · · · · · · · · · · · ·	T			T	7 · · · · ·	• •		August 14, 1007	<del></del>			AHE	RA / ASTM 67	55						•	
						l	].			1	}		PCM (METHOD	-			•									•				
								i i					NIOSH 7400)	+		Libby	Amphiboles ( LA	<u> </u>	ш	C	hrysotile ( C )			Other	Amphiboles ( OA	1		Total A	spestos	
1			·	1		l		1 1		1		٠.	1					Asb conc				Asb conc				Asb conc				Asb conc
			• • • • • • • • • • • • • • • • • • • •		1.		1			Pre	Voi (air=L)/	<i></i>	i	Filter Status			Analytical Sensitivity	(Alr = S/cc)	1 1		Analytical Sensitivity	(Air = S/cc)			Analytical Sensitivity	(Alr = S/cc)	Asbestos	.		(Alr = S/cc)
			Property Group	Sample	Location Description		1	Sample		Post	Area	Sample		Non			(Air = S/cc) or	(Dust =	_		(Air = S/cc) or	(Dust =			(Air = S/cc) or	(Dust =	Туре			(Dust =
1R-18470	Scenario N/A	Task	(Location) Multiple Addresses	Group	(Sub Location)	Type Air	Matrix N/A	Type Personal	Category Field Blank	Clear (	(dust=cm²)	3/8/2003	Fibers/CC	Analyzed .	S<5u	\$>5u	(Dust = S/cm²)	S/cm²)	8<5u	S>5u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = 3/cm²)	S/cm²)	Identified	S<6u	8>5u	S/cm²)
1R-18479			Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		2/28/2003																		
1R-18488 1R-18495		<del></del>	Multiple Addresses Multiple Addresses	NA NA	N/A	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/4/2003		<del>                                     </del>				<del>                                     </del>	1			<del> - </del>	<del> </del>					0		
1R-18510 1R-18512			Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		3/4/2003																0	0	
1R-18512			Multiple Addresses	NA NA	N/A	Air Air	N/A N/A	Stationary	Field Blank	N/A		3/4/2003						<del></del>	1			<del>                                     </del>	<del> </del> -		<del> </del>			0	0	
1R-18529 1R-18533			Multiple Addresses Multiple Addresses	NA NA	N/A	Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		3/6/2003																0		
1R-18545			Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Field Blank	N/A		3/7/2003 3/10/2003						<u> </u>	1	-		<u> </u>						0		
1R-18552 1R-18554		L	Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/11/2003												ļ				0	<u>-</u>	
1R-18557	N/A		Multiple Addresses	NA.		Air	N/A	Personal	Field Blank	N/A		3/12/2003																		
1R-18558 1R-18560		<del></del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		3/12/2003		<del> </del>	<del> </del>	-	1						<del> </del>					0	0	
1R-18570	N/A		Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		3/6/2003											<b></b>							
1R-18572 1R-18586		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	+	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/6/2003			<del> </del>	<del></del>	<del> </del>	<del>                                     </del>				+						0	0	
1R-18588	N/A		Multiple Addresses	NA.		Air	N/A	Stationary	Field Blank	N/A		3/7/2003																0	0	
1R-18590 1R-18601			Multiple Addresses Multiple Addresses	NA NA	<del>- </del>	Air Air	N/A N/A	Personal   Stationary	Field Blank Field Blank	N/A N/A		3/7/2003			<del> </del> -				+	<del> </del>	<del></del>	<del>                                     </del>	<del> </del>	-	<del>  </del>			0	0	<del></del>
1R-18603	N/A		Multiple Addresses	NA NA	NA.	Air	N/A	Personal	Field Blank	N/A		3/8/2003			ļ		ļ													
1R-18617 1R-18619	N/A		Multiple Addresses Multiple Addresses	NA NA	NA na	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		3/10/2003 3/10/2003			<u> </u>		<u> </u>											0	0	
1R-18621 1R-18631			Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		3/10/2003			ļ				<b> </b>											1
1R-18633	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		3/11/2003			<u> </u>													0	0	
1R-18663 1R-18665			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/12/2003			ļ				<del> </del>			<del>                                     </del>	<del> </del>					0	0	_
1R-18681	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		3/12/2003																0	0	
1R-18688 1R-18695		<b></b>	Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/12/2003			<del> </del>			<del>  </del>	<del>  </del>			<del>                                     </del>				_		0	0	
1R-18697	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		3/14/2003																0	0	
1R-18699 1R-18721		<del> </del>	Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Personal     Stationary	Field Blank Field Blank	N/A N/A		3/14/2003	<del></del>						-			+	<u> </u>					0	0	
1R-18736	N/A		Multiple Addresses	NA NA		Air	N/A	Stationary	Field Blank	N/A		3/15/2003			-													0	0	
1R-18737 1R-18744		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/17/2003			<del> </del>	<u></u>			<del>  </del>			<del>                                     </del>	<del> </del>					0	0	
1R-18749 1R-18756			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		3/18/2003	<del></del>	-	ļ — .								ļ <u>.</u>					0	0	
1R-18765	N/A		Multiple Addresses	NA.		Air	N/A	Personal	Field Blank	N/A		3/21/2003																<u> </u>		
1R-18766			Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/21/2003		<del> </del>	<del> </del>		<del> </del>		+			<del>                                     </del>	<del> </del> -	ļ				0	0	
1R-18789	N/A		Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		3/17/2003																		
1R-18800		-	Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		3/18/2003		<del></del>	<del> </del>			<del>  </del>	<del> </del>			<del>                                     </del>	<del>                                     </del>		<del> +</del>			0		
1R-18816			Multiple Addresses	NA NA	NA .	Air	N/A	Stationary	Field Blank	N/A		3/21/2003					1		-									0	0	
1R-18817 1R-18821		<del> </del>	Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal Personal	Field Blank Field Blank			3/21/2003		<u> </u>			ļ		·i			<del>                                     </del>								
1R-18826			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A		3/18/2003		<del> </del>				<b></b>	<u> </u>	<u> </u>	<del></del>	+ +	ļ	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		0	0	
1R-18835	N/A	1	Multiple Addresses	NA.		Air	N/A	Stationary	Field Blank		<del>-</del>	3/19/2003		<u> </u>	<u> </u>		İ	+				<del> </del>				+		. 0	0	
1R-18842 1R-18849		ļ	Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		3/24/2003			<del> </del>	<u></u>	<del></del>			<del> </del>		<del> </del>	1		<del> </del>			0	0	
1R-18855	N/A	<del></del>	Multiple Addresses	NA	NA .	Air	N/A	Stationary	Field Blank	N/A		3/26/2003	3									T						0	0	
1R-18863			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		3/20/2003 3/20/2003		<u> </u>	<del> </del>										<u></u>			0	0	
1R-18872	N/A		Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		3/22/2003				L						+						0	0	
1R-18875	N/A	<u> </u>	Multiple Addresses	NA.	NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		3/27/2003			<u> </u>			<u> </u>				<u> </u>						0	0	
1R-1892 1R-1893			Multiple Addresses Multiple Addresses	NA NA	Na NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		3/27/2003			-		ļ	<del>                                     </del>	<del>  </del>			<del>                                     </del>	<u> </u>	<del></del>				0	0	
1R-18939	N/A	<del> </del>	Multiple Addresses	NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		3/28/2003		1					1						ļ			0	0	
1R-1894		<u> </u>	Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		3/22/2003		<del> </del>	ļ				<del></del> +	<del>                                     </del>		<del> </del>	<u> </u>	<del> </del>				0	0	<del></del>
1R-1895	N/A		Multiple Addresses	NA.	NA .	Air	N/A	Personal	Field Blank	N/A		3/24/2003			<del> </del>					ļ. — ļ										
1R-18960 1R-18975		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank			3/24/2003 3/25/2003					<u> </u>		+ <i>-</i>	i		<u> </u>	<del> </del>	<u> </u>				0.	0	
1R-18978	N/A		Multiple Addresses Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		3/25/2003	<del></del>						-			<u> </u>				_				
1R-1898 1R-1899		<del> </del>	Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		3/26/2003					I	<del>                                     </del>				+·-+	<del></del>			-++ 		0	0	
1R-1901	N/A		Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank	N/A		3/27/2003 3/27/2003		-			· 	<del>                                     </del>	+		<del></del>	<del></del>	<del> </del>		<del> +</del>	· · · · · · · · · · · · · · · · · · ·		0	0	
1R-1903	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal Personal	Field Blank Field Blank	N/A N/A		3/26/2003		<del></del>					1											
1R-1903			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		3/26/2003					·	<del></del>				<u> </u>			<del> </del>			0	0	
1R-1904	N/A	-	Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		3/31/2003							<del> </del>									0	0	
1R-1905		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank			4/11/2003 3/28/2003		+					<del></del>						<del>-</del>			0	0	
1R-1907	N/A	ļ <u>.</u>	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		3/29/2003 3/31/2003							+ - 1			-						0	0	
1R-1908		+	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank			3/31/2003			<del> </del>								<u> </u>	<u> </u>					0	

					·									PCM (METHOD								AHE	RA / ASTM 57	66					
	- 1	- 1			·				5.5					NIOSH 7400)			Libby	Amphiboles ( LA			C	hrysotile (C)		Oth	er Amphiboles ( O	A)		Total Asbestos	
1.	1						1				1 1							8	Asb conc				Asb conc			Asb conc			Asb conc
ļ	ļ	- 1				ļ					Pre	Vol (air=L)/		3 - 31	Filter Status			Analytical Sensitivity	(Air = S/cc)	'		Analytical Sensitivity	(Air = S/cc) or		Analytical Sensitivity	(Air = Sicc) or	Asbestos		(Air = S/cc)
			Task	Property Group	Sample	Location Description	Media		Sample	Category	Post Clear	Area (dust=cm²)	Sample Date	Fibers/CC	Non	0.48.	S>6u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)		~-	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust =	S<5u S>5u	(Air = S/cc) or (Dust = S/cm²)	(Dust =	Туре	C-54   C-54	(Dust = S/cm²)
	01 N	/A	1458	(Location) Multiple Addresses	Group NA	(Sub Location)	Type Air	Matrix N/A	Stationary	Field Blank	N/A	(dust-cm)	4/1/2003	Piberaice	Analyzed	S<6u	3700	(Dust - Scin )	Sicini	S<6u	\$>5u	(Dust = Sent )	S/cm²)	300   300	(Dust - Stein)	S/cm²)	Identified	S<5u   S>5u 0 0	
	14 N/			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/2/2003 4/3/2003															0 0	
1R-19	18 N	VA.		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/3/2003															0 0	
	20 N			Multiple Addresses Multiple Addresses	NA NA	NA N/A	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/4/2003 3/28/2003	<del>  </del>	-					-				<del>  </del>	+	<u>                                     </u>		<u> </u>	
1R-19	34 N	VA.		Multiple Addresses	NA	N/A	Air	N/A	Stationary	Field Blank	N/A		3/28/2003													i		0 0	
	42 N			Multiple Addresses Multiple Addresses	NA NA	NA .	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		3/29/2003		<del> </del>										<del>-i</del>	<del> </del>		0 0	<del>                                     </del>
1R-19	52 N	VA		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		3/31/2003															0 0	
	58 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/1/2003	<del>                                     </del>	+					+									) 
1R-19	74 N	I/A		Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		4/2/2003																
	80 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/3/2003		+					+					+	+			
	88 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		4/5/2003												+				
1R-19	95 N 202 N	VA.		Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		4/9/2003 4/9/2003		<u> </u>														
	209 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/10/2003 4/11/2003	+	+										1	+			
1R-19	25 N	VA		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/12/2003															0 0	
	232 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		4/12/2003 4/12/2003		-					+						<del>   </del>			
1R-19	247 N	VA.		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/14/2003				· · · · · · · · · · · · · · · · · · ·											0 0	
	252 N 257 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/15/2003 4/14/2003		<del> </del>					+			<del></del>		+	+		0 0	<del> </del>
	259 N			Multiple Addresses Multiple Addresses		NA NA	Air	N/A	Personal	Field Blank	N/A		4/15/2003																
	267 N 274 N			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary   Stationary	Field Blank Field Blank	N/A N/A	<del>-</del>	4/4/2003 4/5/2003	<del>  </del>	<del> </del>								<del>   </del>		-	+			
	279 N 282 N			Multiple Addresses Multiple Addresses		NA NA	Air	N/A	Stationary	Field Blank	N/A		4/8/2003															0 0	
	293 N			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		4/3/2003 4/4/2003		<del> </del>										+				+
	295 N 305 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank	N/A		4/4/2003 4/5/2003				-								-				
	320 N			Multiple Addresses		NA NA	Air Air	N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A	<del></del>	4/7/2003	<del> </del>							- "								
	327 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/8/2003 4/8/2003								-								0
1R-19	341 N	WA		Multiple Addresses		NA	Air	N/A	Personal	Field Blank			4/8/2003												<u> </u>				
	350 N			Multiple Addresses Multiple Addresses		NA NA	Air	N/A N/A	Stationary   Personal	Field Blank Field Blank	N/A N/A		4/9/2003	ļ . ļ	<del></del>								<del>  </del>					0 0	<del> </del>
1R-19	369 N	WA.		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/10/2003															0 0	
	371 N 381 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		4/10/2003		<del> </del>					+				-	<del></del>				<del> - </del>
1R-19	386 N	WA.		Multiple Addresses	<del> </del>	NA	Air	N/A	Stationary	Field Blank	N/A		4/12/2003															0 0	
	391 N			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		4/12/2003							-						-		0 0	<del>                                     </del>
	406 N		··········	Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		4/15/2003															0 0	
	413 N 421 N		<del></del>	Multiple Addresses Multiple Addresses		NA NA	Air	N/A	Stationary	Field Blank Field Blank	N/A N/A		4/18/2003		<del>                                     </del>				<del></del>	1					<del></del>	<del>                                     </del>		0 0	<del>                                     </del>
	429 N 434 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/16/2003 4/16/2003									•						0 0	9
1R-1	446 N	WA		Multiple Addresses	NA	NA	Air		Stationary	Field Blank	<del></del>		4/17/2003		1	1									1			0 (	
	448 N			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		4/17/2003		<del>                                     </del>	<u> </u>							<del>                                     </del>		<del> </del>	<del>                                     </del>	<u> </u>	0 0	<del> </del>
1R-1	464 N	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/16/2003																
	473 N 478 N			Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	<del></del>	4/18/2003		<del> </del>					+					+	-		0 0	
1R-1	484 N	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/18/2003							1!						1		0 (	0
	491 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/21/2003 4/21/2003		<del> </del>				_			<u></u>	<del>                                     </del>		<u> </u>	<del>                                     </del>		0 0	
1R-1	501 N	N/A		Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/21/2003		Capadia	ļ									<u> </u>				
	507 N			Multiple Addresses	NA	NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		4/18/2003	<del></del>	Cancelled					1									0
	518 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank	N/A		4/23/2003 4/21/2003										-			1			0
1R-1	527 N	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank Field Blank	N/A N/A		4/21/2003											· ·				0 (	0
	533 N			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/22/2003 4/22/2003	<del></del>						+					-			0 0	D
1R-1	546 N	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A N/A		4/22/2003												<b>†</b>				D
	553 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		4/23/2003 4/22/2003		<del> </del>					+			<del>                                     </del>			<del> </del>	<b> </b>		0
1R-1	573 N	N/A		Multiple Addresses	NA		Air	N/A	Personal	Field Blank	N/A		4/22/2003												1				
	579 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		4/23/2003 4/23/2003		<del> </del>				_	++			<del>                                     </del>		+			0 (	0
1R-1	599 N	N/A		Multiple Addresses	NA .	NA	Air	N/A	Stationary	Field Blank	N/A		4/24/2003																o
	601 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A		Field Blank Field Blank	N/A N/A		4/23/2003 4/25/2003			<del></del>				_			<del>                                     </del>	<del>  </del>	+	+			0
1R-1	615 N	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		4/25/2003							1					1				
	625 N			Multiple Addresses Multiple Addresses		NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		4/24/2003 4/25/2003										<del> </del>	<del>  </del>	+	<del>                                     </del>	<del> </del>		0
1R-1	639 N	N/A		Multiple Addresses	NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		4/25/2003		Cancelled													0 (	0
1R-1	665	N/A	L	Multiple Addresses	NA NA	liav	Air	N/A	Stationary	Field Blank	N/A		4/24/2003	<del></del>		<u></u>		<u> </u>				L.———	<del></del>	<del></del>		1_1		<u>U </u> (	0

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	i			<b>\</b>		1	1 .	1 1		İ	1 1		NIUSH (400)		L	Libby	Amphiboles ( LA	)		C	hrysotile (C)			Othe	r Amphiboles ( OA	1		Total As	bestos	
	1.							1 1		•			i					Asb conc				Asb con	c .	T		Asb conc				Asb conc
					i '	1				1	<b>.</b>	:	İ				Analytical	(Alr = S/cc)			Analytical	(Alr = S/c	c)		Analytical	(Air = S/cc)			- 1	(Air = S/cc)
1.	1		Property Group	Sample	Location Description		ł ·	Sample		Pre Post	Vol (alr=L)/ Area	Sample	ł	Filter Status			Sensitivity (Air = S/cc) or	or {Dust =		1 1	Sensitivity (Air = S/cc) or	or (Dust =	1	1. 1	Sensitivity (Air = 8/cc) or	or (Dust =	Asbestos . Type	1	ı	(Dust *
Sample ID	Scenar	rio Task	(Location)	Group	(Sub Location)	n Media Type	Matrix	Type	Category	Clear	(dust=cm²)	Date	Fibers/CC	Analyzed	S<5u	\$>6u	(Dust = S/cm²)	S/cm²)	S<5u	S>6u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = S/cm²)	S/cm²)	Identified	S<5u	8>5u	S/cm²)
1R-19672			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/8/2003																0	0	
1R-19679 1R-19685			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del> </del>	5/8/2003 4/25/2003		<u> </u>					<u> </u>	<u>  </u>								0	0	
1R-19691			Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Field Blank	N/A	<del> </del>	4/26/2003			<del> </del>		<del></del>		<del> </del>	<del> </del>					-			0	0	
1R-19695			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/28/2003																О	0	
1R-19704 1R-19710			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank Field Blank	N/A N/A	<del>  </del>	4/28/2003											_	<del> </del>				0	0	
1R-19716			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank	N/A	<del> </del>	5/1/2003		<del> </del>			<del> </del>						<del> </del>		<del> </del>			0	- 0	
1R-19722			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		4/26/2003																0	0	
1R-19726 1R-19733			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	<del> </del>	4/26/2003		<del> </del>										<del> </del>	-					<sub></sub>
1R-19742			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A	+	4/30/2003												-	<del> </del>	_		0	- 6	
1R-19756			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/1/2003																0	0	
1R-19764 1R-19767			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		5/1/2003			<del> </del>				<del></del>				<del></del> -	<del> </del>	<del>-  </del>					
1R-19777			Multiple Addresses	NA NA	NA	Air Air	N/A	Stationary	Field Blank	N/A	<del> </del>	5/2/2003	<del>  </del>	<del> </del>	-		<del> </del> -		<del> </del>	-				+				0	0	
1R-19779			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/3/2003											7-					0	0	
1R-19787 1R-19790			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A	<del>  </del>	4/30/2003		<del> </del>	<del> </del>			<del></del> -	<del> </del>	<del>  </del>			-	+	<del> </del>				0	
1R-19804	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A		5/1/2003	<del> </del>															<del>-</del>		
1R-19806			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/1/2003																0	0	
1R-19813 1R-19819			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	<del></del>	5/2/2003	<del>-  </del>	<del> </del>					├	<del>  </del>			-	-	<del> </del>			0	- 0	
1R-19823	N/A		Multiple Addresses	I NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/1/2003																0	0	
1R-19830			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/1/2003							ļ					ļ				0	0	
1R-19849 1R-19856			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	++	5/3/2003	<del>                                     </del>	<del> </del>			<u> </u>	<del></del>	<del> </del>	<del>                                     </del>	·	<del></del> -	-	+	+			0	0	
1R-19863			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/6/2003		-					<u> </u>									0	0	
1R-19869			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/6/2003									- <u>-</u>			ļ				0	0	
1R-19874 1R-19880			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A	+	5/6/2003 5/7/2003	<del>-  </del>	<del> </del>				<del></del>	<del> </del>				<del></del>	<del></del>	<del>                                     </del>			0	0	
1R-19886			Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A	++	5/7/2003	<del>                                     </del>											<u> </u>						
1R-19891			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/8/2003							-									0	0	
1R-19898 1R-19904			Multiple Addresses Multiple Addresses	NA.	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	+	5/8/2003	<del>  i</del>	ļ					<del> </del>		<del></del>				+		·	0	0	
1R-19910	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/9/2003	<del>                                     </del>															0	0	
1R-19916			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A	1	5/10/2003																0	0	
1R-19922 1R-19924			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/10/2003		<del> </del>									<del> </del> -	<del> </del>	<del>  </del>	<del></del>		- 0	0	,——
1R-19930	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/12/2003																0	0	
1R-19936 1R-19944			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		5/12/2003		ļ			ļ							<del> </del>	<del> </del>			0	0	
1R-19947			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A		5/12/2003		<del> </del>	<del>  </del>		<del></del>		<del> </del>	-				╅	<del>                                     </del>					
1R-19952			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/13/2003																0	0	
1R-19957 1R-19968			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/14/2003	<del></del>				ļ	<del></del>	<del> </del> -				<del>- i</del>		<u> </u>			- 0	0	
1R-19972			Multiple Addresses	NA NA	NA NA	Air	N/A	Personal Stationary		N/A		5/3/2003	<del></del>	<del> </del>					<del> </del>			<del></del>					<del></del>	0	0	_
1R-19983			Multiple Addresses	NA	NA	Air	N/A	Stationary		N/A		5/5/2003	T															0	0	
1R-19986 1R-19990			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		5/6/2003	<del>   </del>	<del> </del>					<del> </del>			<del> </del>							0	
1R-19996		<del> </del> -	Multiple Addresses	NA NA	Na	Air	N/A	Stationary	Field Blank	N/A		5/7/2003		<del> </del>														0	0	
1R-20001			Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A		5/7/2003										<del>_</del> -	<u> </u>	<del> </del>		<u> </u>				
1R-20008 1R-20015			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/8/2003	+	<del> </del>			i			<u> </u>				+	<del> </del>	<del></del>		0	0	<del></del>
1R-20023	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/9/2003																O	0	
1R-20032			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/10/2003							<del>!</del>	<del></del>			<del></del>	+	<del>-</del>			0	- 0	
1R-20039 1R-20049			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/12/2003		<del> </del>					<del> </del>						1			0	0	
1R-20055	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/14/2003							<del></del>					<del></del>				0		<del></del>
1R-20058 1R-20066			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Personal	Field Blank	N/A N/A		5/14/2003							<del> </del>	<del>  </del>				+	<del> </del>		<del></del>	+		+
1R-20071			Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A	+	5/16/2003			<del> </del>		<u> </u>		<del> </del>									0	0	
1R-20073	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/17/2003												+	-			0	0	T
1R-20088 1R-20106			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Personal	Field Blank	N/A N/A		5/16/2003			ļl		<del> </del>					<del></del>	-		<del></del>			0	0	
1R-20106			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank Field Blank	N/A	<del> </del>	5/10/2003		<del> </del>					<del> </del>					1	1			0	0	
1R-20120	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/14/2003	<del></del>							ļi		<del> </del>			-			0	0	
1R-20145 1R-20148			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del> </del>	5/14/2003		<del> </del>			ļ		<del> </del>	++		_+	-+	+	+			O;	<u>0</u> ;	
1R-20154			Multiple Addresses	NA NA	NA	Air	N/A	Personal Stationary	Field Blank	N/A	1	5/15/2003												<del></del> -				0	0	
1R-20161	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/15/2003							ļ	<u>                                      </u>				<u> </u>	<del> </del>			0,	0	
1R-20168 1R-20174			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/15/2003			<del> </del>			-+		<del> </del>		+	+	<del></del>	<del> </del>	+ +		0	0	
1R-20174			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		5/17/2003												1				0	0	
1R-20188	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/17/2003							ļ					+	<del></del>			0	0	
1R-20195 1R-20209			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A	<del>  </del>	5/20/2003							<del>                                     </del>	<del>                                     </del>			<del></del>	+	+	- +		0	0	
1R-20227		-	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/14/2003											+	1				0	0	
1R-20234	N/A		Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		5/14/2003		-			<del> </del>		<u> </u>	<del>  </del>				+	<del> </del>			0	0	
1R-20241 1R-20248			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/15/2003		<del> </del>	<del>  </del>		<del> </del>		<del></del>									0	- 0	
1R-20255			Multiple Addresses	NA NA	NA .	Air		<del></del>	Field Blank	N/A		5/15/2003		<u> </u>														0	0	

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		I .		1	1					Pre	Voi (air=L)		1	Fifter Status	I	- 1	Sensitivity	OT		1	Sensitivity	or		1. 1	Sensitivity	or	Asbestos			OF .
Sample ID	Scanado	Task	Property Group (Location)	Sample Group	(Sub Location)	n Media Type	Matrix	Sample Type	Category	Post Clear	Area (dust=cm²)	Sampia Date	Fibers/CC	Non Analyzed	- S<5u	S>5u	(Alr = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm <sup>2</sup> )	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm <sup>2</sup> )	S<50	S>8u	(Air = Sicc) or (Dust = Sicm²)	(Dust = S/cm <sup>2</sup> )	Type Identified	S<5u	8>6u	(Dust = S/cm²)
1R-20262		1	Multiple Addresses	NA NA	INA	Air	N/A	Stationary	Field Blank	N/A	1(320, 300)	5/15/2003	112230	- ranayaou	3.00		(	1	1 0 -0-		1	1		1 1	(222, 222,)	J. J. J. J. J. J. J. J. J. J. J. J. J. J		0	0	
1R-20269			Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/20/2003																0	0	
1R-20276 1R-20283		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del>                                     </del>	5/20/2003	<del>                                     </del>	<del> </del>				<del>  - </del>	<del> </del>			<del>                                     </del>	<del> </del>	<del>  </del>				0	0	
1R-20296		+	Multiple Addresses	NA NA	NA	Air Air	N/A	Stationary	Field Blank	N/A	<del> </del>	5/31/2003	<del>                                     </del>	<del></del>				<del>                                     </del>	<del> </del>			<del>                                     </del>	<del> </del>	<del> </del>				0	0	
1R-20302			Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		5/31/2003												ļ :						
1R-20314 1R-20320			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A	<del> </del>	6/2/2003 6/2/2003		<del> </del>				<del> </del>		<u> </u>		<del>                                     </del>		+				0	0	
1R-20331		+	Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/3/2003	<del>  </del>			-		<del>                                     </del>			· · · · · · · · · · · · · · · · · · ·		<del> </del>	† <u>-</u>				0	0	
1R-20336			Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		6/3/2003																		
1R-20360 1R-20376			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/19/2003 5/29/2003						<del> </del>	<del> </del>			<del>                                     </del>	<del> </del>	<del>  </del>				0	0	
1R-20378			Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A	<del>  </del>	5/29/2003	<del></del>	<del> </del>			<del></del>	<del>                                     </del>	<del>                                     </del>			1.1	<u> </u>	1	***			<del>                                     </del>	-	
1R-20386			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/20/2003												i				0	0	
1R-20393 1R-20395		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/20/2003		<del>                                     </del>				<del>                                     </del>	+	<del>  </del>		<del>   </del>	+	+				0	0	
1R-20399	N/A	<u> </u>	Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		5/21/2003												1				0	0	
1R-20406			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank	N/A		5/22/2003												<b> </b>				0	0	
1R-20413 1R-20421		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	+	5/22/2003 5/31/2003		+	<del>   </del>			+	<del> </del>	<del>  </del>	<del></del>	<del> - </del>	+	+				0	0	
1R-20424	N/A		Multiple Addresses	NA_	NA	Air	N/A	Personal	Field Blank	N/A	<u>                                     </u>	5/30/2003																		
1R-20430 1R-20454			Multiple Addresses Multiple Addresses	NA NA	NA .	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A	<del> </del>	5/30/2003 6/2/2003						<del>  -  </del>	1	<del>  </del>		<del>                                     </del>						0	0	
1R-20454			Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank	N/A N/A	1	6/4/2003		+	-				<u> </u>				<del>                                     </del>					0	0	
1R-20487	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/5/2003																0	0	
1R-20498 1R-20502		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		6/6/2003 5/30/2003	<del>                                     </del>	-				<del>  </del>	+				<del> </del>					0	0	
1R-20504		† ·	Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A		5/30/2003		<del> </del>	-		<del></del> _	+	1			<u> </u>	1						<del></del>	
1R-20509		ļ	Multiple Addresses	NA NA	NA	Air	N/A	Personal	Field Blank	N/A	<del> </del>	5/31/2003											ļ							
1R-20513 1R-20519		<u> </u>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		5/31/2003 6/23/2003	<del>                                     </del>	-					<del> </del>			+	<del> </del>			<del> </del>		0	0	
1R-20535			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/3/2003	<del>  </del>			<del>-  </del>			<del> </del>			1-1	1.	-				0	0	
1R-20567			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/4/2003						I					<u> </u>					0	0	
1R-20571 1R-20593			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		6/5/2003		+				<del> </del>	+ -		-	<del>                                     </del>	<del> </del>	<del> </del>		<del>                                     </del>		0	0	
1R-20600			Multiple Addresses	NA NA	NA	Arr	N/A	Stationary	Field Blank	N/A		6/6/2003							Ĺ				1.					0	0	
1R-20614 1R-20705		<b> </b>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank	N/A		6/6/2003 6/7/2003						<del> </del>	<del> </del>			<del>  </del>	-	1				0	0	
1R-20703		<del>                                     </del>	Multiple Addresses	NA NA	NA NA	Air Air	N/A	Stationary	Field Blank Field Blank	N/A N/A		6/9/2003		<del> </del>					+	-			<u> </u>					0	0	
1R-20718			Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		6/10/2003																		
1R-20727 1R-20736			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		6/10/2003						<del>                                     </del>	<del> </del>		· <del></del> · · · · · · · · · · · · · · · · · ·	1	<del> </del>	+	<del></del>	<del></del>		0	0	
1R-20745			Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/12/2003																0	0	
1R-20753			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary		N/A		6/13/2003						<del>                                     </del>	<del> </del>			<del>                                     </del>	<u> </u>	<del>                                     </del>		<del>                                     </del>		0	0	
1R-20758 1R-20772		+	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		6/13/2003	<u> </u>	1				<del>  </del>	<del> </del>	<del>  </del>		<del>                                     </del>	<del> </del>			-		0	0	
1R-20780	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank	N/A		6/17/2003																		
1R-20804 1R-20812		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary				6/7/2003	<del> </del>					<del>                                     </del>	-			<del>                                     </del>	<del></del>					0	0	
1R-20819		†·· · · · · ·	Multiple Addresses	NA NA	NA	Air	N/A	Stationary		N/A		6/9/2003		<del>  </del>				<del>                                     </del>					<u> </u>	1				. 0	0	
1R-20826			Multiple Addresses	NA	NA	Air	N/A	Stationary	<del></del>	N/A		6/9/2003	<del> </del>										1					0	0	
1R-20833 1R-20844			Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary		N/A N/A		6/10/2003		-			-	+	+	<del>   </del>		+-+-	-					0	0	
1R-20853	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/12/2003																ō	0	
1R-20873 1R-20879			Multiple Addresses Multiple Addresses	NA NA	Na NA	Air	N/A	Stationary				6/7/2003							ļ	<del>                                     </del>		<del>                                     </del>						0	0	
1R-20979 1R-20906		-	Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary Personal	Field Blank Field Blank			6/19/2003		+				+	<del>                                     </del>			+	+	<del>   </del>					0	
1R-20908	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/13/2003																0	0	
1R-20914 1R-20933			Multiple Addresses Multiple Addresses	NA NA	NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		6/16/2003 6/25/2003		-				<del>                                     </del>				<del> </del>	+	+		<del>                                     </del>		0	0	
1R-20954		<u> </u>	Multiple Addresses	NA NA	NA	Air	N/A	Stationary		N/A		6/17/2003		<u> </u>													<u> </u>	0	0	
1R-20960	N/A		Multiple Addresses	NA NA	NÀ	Air	N/A	Stationary	Field Blank	N/A		6/18/2003																0	0	
1R-20967 1R-20979		+	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary		N/A N/A		6/17/2003		<del> </del>				<del>                                     </del>				+ + -		<del>  </del>		$\vdash$		0	0	
1R-20993	N/A	ļ	Multiple Addresses	NA	NA	Air	N/A	Stationary		N/A		6/19/2003																0	0	
1R-21006			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary		N/A		6/20/2003							<del></del>	<b> </b>		-	<u> </u>					0	0	
1R-21026 1R-21033		+	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary		N/A N/A		6/16/2003		1			<del></del>	<del>                                     </del>	+	-		+-+	+	+		<del>                                     </del>		0	0	
1R-21039	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary				6/17/2003																0	0	
1R-21201		<u> </u>	Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		6/25/2003								<b> </b>		+ + -	<u> </u>	1				0	0	
1R-21212 1R-21229		<del> </del>	Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary		N/A N/A		6/27/2003		<del> </del>				<del>                                     </del>	+	<del>                                     </del>	· -	++	<del> </del>	<del>                                  </del>	·			0	0	
1R-21400	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank	NA		7/9/2003			0	0			0					0 0				0	0	
1R-21414		+	Multiple Addresses Multiple Addresses	NA NA	NA	Air	N/A	Stationary		N/A		7/10/2003		ļ <u> </u>	0	0			0			+	0	0 0				0	0	
1R-21431 1R-21439		<del> </del>	Multiple Addresses	NA NA	130	Air Air	N/A N/A	Personal Stationary	Field Blank Field Blank	N/A N/A		7/9/2003 7/10/2003	<del>  </del>	+	0	0		<del> - </del>	1	+		<del>                                     </del>		0 0		<u>                                     </u>		1	0	
1R-21562	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		7/29/2003			0	0			0					0 0				0	0	
1R-21660			Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Personal	Field Blank			7/29/2003		<del> </del>	0	0			0			<del>  </del>		0 0				0	0	
1R-21661 1R-21668		+	Multiple Addresses	NA NA	<del>                                     </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank		<del>                                   </del>	7/29/2003 7/29/2003		<del> </del>	0	0		++	- 0			1-1	1 - 6			<u> </u>		o	- 0	
1R-21675	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		7/30/2003			0	0			0	0		[ ]		0 0				0	0	
1R-21814	N/A	1	Multiple Addresses	l NA	NA	Air	N/A	Personal	Field Blank	N/A		8/1/2003		1					<u> </u>			<b>!</b>	ل			<u> </u>				

## Air, Dust (PCM & AHERA-ASTM) Appendix H OU5 Air and Dust Field Blank Results as of August 24, 2007

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1						. !					1 1		PCM (METHOD - NIOSH 7400)	` ` `	-											•			•	.
																Libby	Amphiboles ( LA	1			Chrysotlle ( C )			Other	Amphiboles ( OA			Total As	bestos	
ř-					<b>.</b>						1 1		ì		÷.		1 1	Asb conc	l			Asb conc	1 1	1		Asb conc	•	1	ŀ	Asb conc
	1			1							Vol (air=L)		Į	Filter Status	-		Analytical Sensitivity	(Alr = S/cc)	1	ļ.	Analytical Sensitivity	(Alr = S/cc)		, . ]	Analytical Sensitivity	(Air = S/cc)	Asbestos			(Air = S/cc)
		ļ	Property Group	Sample	Location Description	Media		Sample		Pre	Area	Sample	1	Non	~ .		(Air = S/cc) or	(Dust =			(Air = S/cc) or	(Dust =		" ·	(Alt = S/cc) or	(Dust =	Type		- 1	(Dust =
Sample ID		Task	(Location)	Group	(Sub Location)	Туре	Matrix	Type	Category	Clear	(dust=cm²)	Date	Fibers/CC	Analyzed	S<5u	\$>6u	(Dust = S/cm <sup>2</sup> )	S/cm²)	S<5u	S>8u	(Dust = 8/cm²)	S/cm <sup>2</sup> )	S<5u	8>5u	(Dust = 3/cm²)	S/cm²)	Identified	\$<5u	\$>5u	S/cm²)
1R-21820 1R-21821			Multiple Addresses Multiple Addresses	NA NA	NA .	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del>  </del>	8/1/2003		ļ	0	0	<u> </u>	<u> </u>	0		<del> </del>		0	0				0	0	
1R-21827		<del> </del> -	Multiple Addresses	NA NA	IVA	Air	N/A	Stationary	Field Blank			8/1/2003			0	0	<del> </del>	<del></del> -	1 0	<del></del>	<del> </del>	<del> </del>		0		<del></del>		0	0	
1R-21840			Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	Clear		8/2/2003			0	0			0	0			0					0	0	
1R-21855 1R-22227		<del></del>	Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Stationary	Field Blank	N/A		7/25/2003		<u> </u>	0	0	<del></del>		0	0	<del> </del>		0					0	- 0	
1R-22248			Multiple Addresses	NA NA	NA	Air Air	N/A	Stationary	Field Blank Field Blank		<del> </del>	8/7/2003 8/11/2003	<del>  </del>	<del> </del>	0	0	<u> </u>	<del>                                     </del>	- 0	0			0	- 0		<del></del>		0	0	
1R-22262	N/A		Multiple Addresses	NA		Air	N/A	Stationary	Field Blank	N/A		8/12/2003			0	0			0	0			0	0				0	0	
1R-22269			Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank			8/12/2003			0	0			0	0			0	0				0	0	
1R-22280 1R-22417		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank		<del>  </del>	8/14/2003	<del> </del>		0		<del> </del>			- o	<del>                                     </del>	<del></del> -	0			<del></del>		0	0	
1R-22465	N/A		Multiple Addresses	NA	NA	Air	N/A	Stationary	Field Blank			8/14/2003			0				0	0			0	0				o	0	
1R-22498 1R-22567		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A	Stationary	Field Blank		-	8/14/2003		ļ	0				0	0			0	0				0	0	
1R-22632		<del> </del>	Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	<del>                                     </del>	9/4/2003	<del>                                     </del>	<del> </del>		0	<del></del>	<del></del>		0			0	0				0	0	
1R-22671	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		9/9/2003	<del>                                     </del>		0	0			0	0			0	0				0	0	
1R-22675 1R-22694		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Air	N/A N/A	Stationary	Field Blank			9/9/2003					<del></del>		0	0	l		0	0		T		0	0	
1R-22694 1R-22724		<del> </del>	Multiple Addresses	NA NA	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	<del></del>	<del>                                     </del>	9/4/2003	<del>  </del>	<del> </del>	0	0	<del> </del>	<del></del>	- 0	0			0		l—	<del>  </del>		0		
1R-22725	N/A		Multiple Addresses	NA NA	NA	Air	N/A	Stationary	Field Blank	N/A		9/4/2003			0				0	0	I		0	0				0	0	
CS-11790 CS-11792		ļ	Multiple Addresses Multiple Addresses	Blank	NA NA	Air	N/A N/A	Personal	Field Blank	N/A	<u>                                     </u>	6/18/2003							ļ <u> </u>	ļ									,	
CS-11/92 CS-11793		<del> </del>	Multiple Addresses	NA NA	NA NA	Dust Dust	N/A	<del>                                     </del>	Field Blank Field Blank	N/A N/A	<del>  </del>	6/18/2003	<del>  </del>	<del>   </del>			<del>                                     </del>		+	<del> </del>	<del> </del>	+						0	0	
CS-11794	N/A		Multiple Addresses	NA		Dust	N/A		Field Blank	N/A		6/28/2003																ō	0	
CS-11795 CS-11796		<del></del>	Multiple Addresses Multiple Addresses	NA NA	ļ	Dust	N/A N/A	1	Field Blank	N/A		6/28/2003		<u> </u>						<u> </u>						1		0	0	
CS-11/98		<del> </del>	Multiple Addresses	NA NA	NA	Dust Dust	N/A		Field Blank Field Blank		<del> </del>	6/28/2003	<del>  </del>	<del> </del>	0		<del>                                     </del>	<del></del>	1	0	<del> </del>		0					0		
CS-12282	N/A		Multiple Addresses	NA	NA	Air	N/A	Personal	Field Blank			6/11/2003																		
CS-12339 CS-12476		<del></del>	Multiple Addresses Multiple Addresses	Blank	NA NA	Air	N/A N/A	Personal	Field Blank	N/A		6/10/2003								<del> </del>										
CS-12476 CS-12728		<del> </del>	Multiple Addresses	NA NA	Blank	Dust Air		Personal	Field Blank Field Blank	N/A N/A	<del>  </del>	9/3/2003			0	0	1	<del></del>	1 0				- 0			<del>-  </del>		0	0	
CS-12729	N/A		Multiple Addresses	NA	Blank	Air	N/A	Personal	Field Blank	N/A		9/3/2003			0		I		0	) 0			0	0				0	0	
CS-12730		ļ	Multiple Addresses Multiple Addresses	NA NA	Blank Blank	Air	N/A	Stationary	Field Blank	N/A		9/3/2003	<u> </u>		0	0			0	0			0	0	·			0	0	
CS-12731 CS-12856		<del> </del> -	Multiple Addresses	NA NA	NA NA	Air Dust	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		9/3/2003 6/17/2003			0	0	<del></del>		1 0	-	<del></del>		1 8					0	0	
CS-12932	N/A	<u> </u>	Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	-		6/19/2003			0	0			0	0			0	0				0	0	
CS-13017		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A		6/17/2003	<u> </u>		0	0			0	<del></del>	<u> </u>		0	0	ļ			0	0	
CS-13096 CS-13117			Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	1	Field Blank Field Blank	N/A N/A	<del> </del>	6/20/2003	<del>  </del>		0	0	+		18		<del> </del>		0	0	<del></del>			18	1	
CS-13129	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		6/21/2003			0	0			0	-			0	0				0	0	
CS-13169			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank			6/20/2003							ļ	-	<u> </u>		<del>  </del>					0	0	
CS-13170 CS-13171		<del> </del>	Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>├</del>	Field Blank Field Blank	N/A N/A	<del> </del>	6/20/2003	<del>  </del> -	<del> </del> -			<del>                                     </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>							0	0	
CS-13172	N/A		Multiple Addresses	NA NA	NA	Dust .	N/A		Field Blank	N/A		6/20/2003																0	0	
CS-13173 CS-13174			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A	ļl	6/20/2003	<del> </del>	+			ļ <del></del>		ļ	<del> </del>	1					<del>i</del>		0	0	
CS-131/4		<del> </del>	Multiple Addresses	NA NA	NA NA	Dust	N/A	<del>  </del>	Field Blank	N/A		6/26/2003		<del>  </del>	0	0	<del></del>	<del>                                     </del>	<del></del> -ō	0	<del> </del>		0	0		-+		0	o	
CS-13383			Multiple Addresses	NA	NA	Dust	N/A		Field Blank			6/26/2003			0				. 0	<del></del>	++		0	0				0	0	
CS-13427 CS-13447			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A		Field Blank Field Blank		<del> </del>	7/1/2003 6/28/2003	<del> </del>		0	0	<del> </del>		0	0	<del> </del>	_+	0	0				0	0	
CS-13448		<del></del>	Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank		<del> </del>	6/28/2003	<del> </del>	t			1	<del></del>	<del> </del>	1			<u> </u>					0	0	
CS-13449			Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank			6/28/2003							-		L					+		0	0	
CS-13450 CS-13451		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>   </del>	Field Blank Field Blank		<del> </del>	6/28/2003	<del> </del>	<del>  </del>			<del> </del>	<del> </del>	<u> </u>	,	<del>                                     </del>		<del></del>		<del> </del>	<del></del>		0	0	
CS-13452		<u> </u>	Multiple Addresses	NA	NA	Dust	N/A	<u> </u>	Field Blank	<del></del>	<u> </u>	6/28/2003									<u> </u>		1					0	0	
CS-13453			Multiple Addresses		NA NA	Dust	N/A		Field Blank	<del></del>		6/28/2003							ļ	<u> </u>	<del> </del>	<del>-                                    </del>	: ]			<del> </del>		0	0	
CS-13454 CS-13455		<del> </del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	├	Field Blank Field Blank		+	6/28/2003	<del>  </del>	<del> </del> -			<del> </del>		<del> </del> -	<del>!</del>	<del> </del>	-	<del> </del>		<del>   </del>	++		0	0	
CS-13456	N/A	1	Multiple Addresses	NA	NA .	Dust	N/A		Field Blank	N/A		6/28/2003		<del> </del>														0	0	
CS-13457		ļ	Multiple Addresses	NA NA	NA NA	Oust	N/A		Field Blank			6/28/2003					ļ		-	ļ	ļ		<del>  </del>		!	+		0	0	
CS-13458 CS-13459	+	1	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<b>├</b>	Field Blank Field Blank	N/A N/A	<del> </del>	6/28/2003	<del>                                     </del>	<del> </del>			<del> </del>	-+	<del> </del>	<del> </del>	<del> </del>	1	1			<del></del> +		0	0	
CS-13460	N/A		Multiple Addresses	NA	NA	Dust	N/A	<del></del>	Field Blank	N/A		6/28/2003								<del></del> -								0	0	
CS-13475		ļ	Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank			6/30/2003	ļ <del> </del>		0	0	¦		0	0	<del> </del>	<del></del> -	- 0	0	<del></del>	<del></del>		0	0	
CS-13521 CS-13522		-	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank			6/28/2003	<del></del>	<del> </del>			<del> </del>		<del> </del>		<del> </del>		1		···	1		0,	0	
CS-13523	N/A	1	Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A		6/28/2003							1									0	0	
CS-13570		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank		ļ	7/12/2003	<del></del>		0	0	<del></del>		0		<del> </del>		0	0		<del> </del>		0	0	
CS-13686 CS-13708		<del> </del>	Multiple Addresses		NA NA	Dust	N/A N/A		Field Blank Field Blank		<del> </del>	7/8/2003		<del> </del>	0				0				01	0				0	0	
CS-13733	N/A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		7/9/2003			0	0	<del></del>	7	0	·	I		0	0				0	0	
CS-13735		ļ	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A	-	Field Blank			7/10/2003 7/9/2003	<del></del>		0	0			0				0			<del></del>	<del></del>	0	0	+
CS-13762 CS-13774		<del>                                     </del>	Multiple Addresses	NA NA	100	Air	N/A N/A	Personal	Field Blank Field Blank		<del>  </del>	7/10/2003		<del> </del>					1								··- · ·		4	
CS-13777	N/A		Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A		7/10/2003			0	0			0				0	0				0	0	
CS-13790			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank			7/8/2003 7/9/2003	<del></del>		0	0			0		ļ	-+	0	0		<del></del> +		0	0	
CS-13812 CS-13838		<del> </del>	Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	<del>  </del>	Field Blank Field Blank		<del>  </del>	7/10/2003		<del> </del>	0	0	<del> </del>		0				0	0				0	0	
CS-13855	N/A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		7/10/2003			0	0			0	0			0	0				0	0	
CS-13868		<del></del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank			7/11/2003 7/11/2003	<del> </del>		0				- 0	0	<del> </del>	-+	0	0		++		0	0	
CS-13890 CS-13967			Multiple Addresses		NA NA	Dust	N/A	<del>  </del>	Field Blank Field Blank			7/11/2003		<del>  </del>	0				0				0					0	_	-
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	T		-				1															AHE	RA / ASTM	5755							
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1 .	1	- 1			1	1.	1		1	200	1			NIOSH 7400)	<del> </del>		I (bby	Amphiboles ( LA	·	·	·	Chrysotile ( C )		Ţ:	Othe	r Amphiboles ( O/	<u> </u>		Total Ash	estos	
				ļ	1		1	1	1 1		1								Asb conc	1	T	T	Asb con		7		Ash conc	T		1	Asb conc
1		ı.			1		1	I	1 1		ł							Analytical	(Air = S/cc)	l		Analytical	(Air = \$/0		1	Analytical	(Air = Sicc)		- 1	- 1	(Air = S/cc)
	1	- 1				<b>!</b>	1		1		Pre	Voi (air=L)			Fifter Status			Sensitivity	or	1	ı	Sensitivity	or	- 1	1	Sensitivity	or	Asbestos	- 1	1	or
Sample ID	. ا ۔ ۔		Tesk	Property Group	Semple Group	Location Description (Sub Location)	Media Type	Matrix	Sample Type	Category	Post	Area (dust=cm²)	Sample Date	57ha-100	Non	S<5u	S>6u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	S<6u	S>6u	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm²)	3	\$>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm²)	Type Identified	S<5u	S>6u	(Dust = S/cm <sup>2</sup> )
CS-13983			reak	(Location) Multiple Addresses	NA NA	NA (Sub Lucation)	Dust	N/A	1 1700 1	Field Blank	N/A	[(uust=cm)	7/11/2003	Fibers/CC	Anatyzed	3-84	3200	(Dust - Scall )	S/Cin /	3-00		1 (Dust - Stein )	S/Gir )		01 0	(Dust - Setti )	SPCIN )	rocialied	0	0	
CS-13984				Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	· · · · · · · · · · · · · · · · · · ·	7/11/2003		<del> </del>	0	0				0 0	0			0 (	3			0	0	
CS-13985				Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		7/11/2003			0			_		0 (	0			0 0	0			0	0	
CS-13986 CS-13987				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A	<del> </del>	7/11/2003 7/11/2003			0		<del></del>		-		0	-		0 0	- I	<del>                                     </del>	<del> </del>	0	0	
CS-13988				Multiple Addresses	NA NA	NA	Dust	N/A	<del> </del>	Field Blank	NVA	+	7/11/2003	<del> </del>		- ö				1	0 0	0			0 0	<u> </u>	<del>  </del>		0	0	
CS-13989	N/A			Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		7/11/2003		1	0	0				0 (	0			0 (	D			0	0	
CS-13990				Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A	<u> </u>	7/11/2003	ļļ		0	0				0 (	0			0 0	0			0	0	
CS-13991 CS-13992				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	+	Field Blank Field Blank	N/A N/A	<del> </del>	7/11/2003		<del> </del>	0				<del> </del>	0 (	0			0 0	n	+		- 0	0	
CS-13993				Multiple Addresses	NA	NA	Dust	N/A	-	Field Blank	N/A		7/11/2003		<del>                                     </del>	6				†		0			0 0		<del> </del>		.0	0	
CS-13994				Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A	1	7/11/2003			0				(	0 (	0			0 (	01			0	0	
CS-13995 CS-13996				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	<b>_</b>	Field Blank	N/A	<u> </u>	7/11/2003	<u> </u>	<del> </del>	0					0 (	0			0 0	9	<del>                                     </del>		0	0	
CS-13997				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A		Field Blank Field Blank	N/A N/A	<del> </del>	7/11/2003 7/23/2003	<del>  </del>		- 8			<del></del>		0 0	0	_		0, 0	0	<del>                                     </del>		0	0	
CS-13998				Multiple Addresses	NA	NA	Dust	N/A	1	Field Blank	N/A	1	7/23/2003			Ó					0 0	0			0 0	D			ō	0	
CS-13999				Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A		7/23/2003			0						0			0 0	0			0	0	
CS-14000 CS-14029				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>                                     </del>	Field Blank Field Blank	N/A N/A	-	7/23/2003 7/19/2003	<del>                                     </del>		0		<del> </del>		<u> </u>	0 0	0	_	<del></del>	0 0	01	1	1	0	0	
CS-14066				Multiple Addresses	NA NA	NA NA	Dust	N/A	<del> </del>	Field Blank	N/A		7/12/2003	<del>                                     </del>	<del>                                     </del>	- 6		i — — — — —		<del>                                     </del>	0 0	0			0 0	<u> </u>	1	<del>   </del>	0	0	
CS-14151	N/A			Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	1	7/16/2003			0	C				`	0			0 (	0			0	0	
CS-14169				Multiple Addresses	NA NA	NA	Dust	N/A	I	Field Blank	N/A		7/17/2003			0					<u> </u>	0			0 (				0	Ó	
CS-14208				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	+	Field Blank Field Blank	N/A N/A	<del> </del>	7/16/2003 7/17/2003	+		0	<u>-</u>	-	<del></del>	<del>                                     </del>		0	<del></del>	-	0 0		<del>                                     </del>	-	- O	0	
CS-14236				Multiple Addresses	NA.	NA	Dust	N/A	+	Field Blank	N/A	<del>                                     </del>	7/18/2003	<del>                                     </del>	1	- 0			<del></del>		0 0	ō			0 0	0			0	0	
CS-14265				Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		7/16/2003			0				(	0 (	0			0 0	Ö			0	0	
CS-14285 CS-14364				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A		Field Blank	N/A	<u> </u>	7/18/2003	<del>   </del>	ļ	0					0 (	0		_	0 0	0	<del>                                     </del>		0	0	
CS-14364				Multiple Addresses	NA NA	NA NA	Dust	N/A	<del>  </del>	Field Blank Field Blank	N/A N/A	<del> </del>	7/22/2003 7/21/2003	<del> </del>		- 0				ļ <u>'</u>	0 0	0		-		0	<del>                                     </del>		0	0	
CS-14418				Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	<del> </del>	7/22/2003		<del> </del>	0				1	0 0	0			0 0	0			0	0	
CS-14472				Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		7/24/2003			0		l ———			0 (	0		_	0 (	0			0	0	
CS-14496 CS-14566				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A		Field Blank Field Blank	N/A N/A	-	7/25/2003 7/25/2003	ļ	ļ	0		l l		1 (	0 0	0			0 0	D	<del>                                     </del>	<del> </del>	0	0	+
CS-14618				Multiple Addresses	NA NA	NA NA	Dust	N/A	+	Field Blank	N/A	<del> </del>	7/25/2003	<del>                                     </del>	-		0				0	0			0 0	0	+-	<del> </del>	- 6	0	++
CS-14643	3 N/A	1		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		7/23/2003			0				-	0 (	0			0 (	D			0	0	
CS-14663				Multiple Addresses	NA NA	NA .	Dust	N/A	Τ	Field Blank	N/A		7/25/2003	1	ļ	0				1 9	0 (	0			<del>-</del>	0			0	0	
CS-14681 CS-14682				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	<del></del>	Field Blank Field Blank	N/A N/A	-	7/23/2003 7/23/2003	<del>  </del>	1	0	0			1	0 0	0			0 0	-,	<del>                                     </del>	<del> </del>	0	0	+
CS-14683				Multiple Addresses	NA.	NA	Dust	N/A	<del>  </del>	Field Blank	N/A	<del> </del>	7/23/2003		<del> </del>	Ö				1	0 0	0.			0 0	· · · · · · · · · · · · · · · · · · ·			0	0	
CS-14684				Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		7/23/2003			0					0 (	0			0 0	0			0	0	
CS-14685 CS-14686				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	<b> </b>	Field Blank	N/A	ļ	7/23/2003 7/23/2003	ļļ.	ļ	0			-			0			0 0	2			0	0	_
CS-14687				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A	-	Field Blank Field Blank	N/A N/A	+	7/23/2003	<del> </del>		0				1		0		<del></del> -	0 0	)	<del>   </del>	<del>                                     </del>	0	- 8	
CS-14688				Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	<b>†</b>	7/23/2003			0	0			(	0 (	0			0 0				0	0	
CS-14689				Multiple Addresses Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		7/23/2003			0				9	0 0	0			0 0	0	<del></del>	<u> </u>	0	0	
CS-14690 CS-14691				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	+	Field Blank Field Blank	N/A N/A	<del> </del>	7/23/2003 7/23/2003	<del>  </del>	+	0				<del></del>	0 (	0			0 0	<u> </u>	<del>                                     </del>		0	0	
CS-14692				Multiple Addresses		NA	Dust	N/A	+	Field Blank			7/23/2003	1		0			_	1		0			0 0		<del>   </del>		ol	a	
CS-14693				Multiple Addresses	NA	NA	Dust	N/A		Field Blank			7/23/2003			0					<u> </u>	ol			0 0	)			0	0	
CS-14694 CS-14695				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	1	Field Blank Field Blank	N/A N/A	<del></del>	7/23/2003 7/23/2003			0		<del></del>	<del></del>	1		0			0 0	)  	<del> </del>	<del> </del>	0	0	
CS-14696				Multiple Addresses	NA NA	NA NA	Dust	N/A	<del> </del>	Field Blank	N/A	<del></del>	7/23/2003		ļ—	ö		l	_	1 7		0			8 8	b	<del>                                     </del>	-	0	0	
CS-14788				Multiple Addresses	NA	NA	Dust	N/A		Field Blank		İ	7/26/2003			0	C			(	0 (	0			0 0	0			0	0	
CS-14911 CS-14955				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	<del> </del>	Field Blank	N/A		7/31/2003		ļ	0		<del></del>			0 0	0	<del></del>		0 0	0			0	0	
CS-14955				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	<del>                                     </del>	8/1/2003 7/31/2003	<del>  </del>	<del>                                     </del>	- 0		I		<del> </del>	<u> </u>	0		-	0 0	<del>š </del>	<del>  </del>	<del> </del>	0	0	
CS-15056	S N/A	A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	<u> </u>	8/1/2003			0	0			<u> </u>	0 (	0			0 0	o			0	0	
CS-15101				Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A		8/1/2003			0				-	0 0	0			0 0				0	0	
CS-15144 CS-15155			<del></del>	Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A	<del> </del>	7/31/2003 8/1/2003	<del>    -   -       -     -     -     -   -   -   -   -     -  </del>	+	0				1 - 1	0 (	0	-		0 0	0	+		0	0	
CS-15175				Multiple Addresses	NA NA	NA	Dust	N/A	+	Field Blank	N/A	<del> </del>	8/5/2003		+		- 0				2	1			0 0	ol	<del>                                     </del>	<del>                                     </del>	2	1	
CS-15351	1 N/A	1		Multiple Addresses	NA.	NA	Dust	N/A		Field Blank	N/A		8/7/2003			O	0	i——			0 0	0			0 0	ol .			0	0	
CS-15357				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A		Field Blank	N/A	Ţ	8/8/2003			0					0 0	0			0 0	9			0	0	
CS-15407 CS-15474				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>  </del>	Field Blank Field Blank	N/A N/A	-	8/9/2003 8/12/2003	<del> </del>		0					0 0	0	<del>                                     </del>		0 0		+-	<del></del>	0	0	
CS-15488				Multiple Addresses	NA NA	NA	Dust	N/A	+ 1	Field Blank	N/A	<del> </del>	8/8/2003	<del>  </del>	1	0				<del> </del>	-	Ö	<del>                                     </del>		0 0				0	0	
CS-15507	7 N/A	A		Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	L	8/11/2003			0						0			0 (	0			0	0	
CS-15581				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A	<b> </b>	Field Blank	N/A		8/11/2003			0				ļ <u>-</u>	0 9	0  0	<u> </u>		0 0	D			0	0	
CS-15589			·	Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A	-	8/12/2003 8/14/2003		-	0		<del></del>		<del>                                     </del>		0	<del>                                     </del>	<del></del>	0 0		++	+ +	0	0	
CS-15623				Multiple Addresses	NA NA	NA	Dust	N/A	+	Field Blank	N/A	1	8/15/2003			0				$\perp$		0			0 0	D			0	0	
CS-15665				Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		8/14/2003			0	_				<u> </u>	0			0 (	0		-	0	0	
CS-15679				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust	N/A	<u> </u>	Field Blank	N/A	-	8/15/2003		ļ	0				<del> </del>		0			0 0		+	<del> </del>	0	0	
CS-15683 CS-15724				Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>  </del>	Field Blank Field Blank	N/A N/A	-	8/13/2003 8/14/2003	+-+	+	0			-	<del>  - '</del>	0 0		<del>   </del>	+-		0	+	<del>                                     </del>	0	0	
CS-15757				Multiple Addresses	NA NA	NA	Dust	N/A	1	Field Blank		<del> </del>	8/19/2003	<del>                                     </del>		0	- 0				-	0			0 0	D			0	0	
CS-15784				Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A	1	8/21/2003			0	0				0 (	0			0 (	0			0	0	
CS-15792 CS-15865				Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	<del>                                     </del>	Field Blank	N/A	<del></del>	8/22/2003		<del> </del>	0				ļ	0 0	0				1	+	<del>  -</del>	0	0	
CS-15865				Multiple Addresses	NA NA	NA NA	Dust	N/A N/A	+	Field Blank Field Blank	N/A N/A	+	8/18/2003 8/20/2003	+ +	+	0		<del></del>		<del> </del>	<u> </u>	ō	<del>  </del>	+	8 - 8	<del>5 </del>	<del>   </del>	<del>                                     </del>	0	0	<del></del>
CS-15913	3 N/A	A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	<u> </u>	8/21/2003			0					0 (	0			0 0	0			0	0	
CS-15946	6 N/A	A		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A	1	8/22/2003		1	0	0			-7	0 (	0			0 0	ol .	1 1	L	0	0	1 7

Page 14 01												Ap	oendix H OU5	Air and Dust Field	Blank F	esults as of	August 24, 2007	•												
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	- ,			71		i i				١٠						Libby	Amohiboles ( L.	1		· · · · · ·	Chrysotile ( C )			Othe	Amphiboles ( O			Total As	bestos	
	- 1					1. 1		ŀ		· ·	1 1		}		1 .		Analytical	(Air = S/cc)		:	Analytical	Asb conc (Air = S/cc)			Analytical	Asb cond (Air = S/co				Asb conc (Air = S/cc)
						ŀ				Pre	Voi (air=L)/	_	ł	Filter Statu	<b>9</b>		Sensitivity	or			Sensitivity	or	1		Sensitivity	or	Asbestos			or
Sample ID S	cenario	Task	Property Group (Location)	Sample Group		Media Type	Matrix	Sample Type	Category	Post Clear	Area (dust=cm²)	Sample Date	Fibers/0	Non:	8<	u S>&u	(Air = S/cc) or (Dust = S/cm²)	1 '	8<5u	S>54	(Air = S/cc) or (Dust = S/cm²)	(Dust = S/cm <sup>2</sup> )	S<5u	S>5u	(Air = S/cc) or (Dust = S/cm <sup>2</sup> )	(Dust = S/cm²)	Type Identified	S<5u	8>5u	(Dust = S/cm²)
CS-15968 N/		· · · · · · · · · · · · · · · · · · ·	Multiple Addresses	NĀ	NA .	Dust	N/A		Field Blank	N/A		8/25/2003			,	0	0		0	0				0 0				0	0	
CS-15995 N/A			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A		8/25/2003					0,	┼┼						0 0	<del> </del>	<del>                                     </del>		0	0	<del>                                     </del>
CS-16041 N/	<u>-</u> -		Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		8/25/2003					0		0	0				0 0				0		<del></del>
CS-16060 N//			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A		Field Blank Field Blank	N/A N/A		8/27/2003			+		<u> </u>	<del></del>	0				_ <u></u> `	0 0	1	<del>                                     </del>	<del> </del>	0	0	<del></del>
CS-16098 N/			Multiple Addresses	NA NA	NA	Dust	N/A		Field Blank	N/A		8/28/2003					o		0	<u> </u>				0 0				0	0	<del></del>
CS-16135 N/			Multiple Addresses Multiple Addresses	NA NA	NA NA	Dust Dust	N/A N/A	ļ	Field Blank Field Blank	N/A N/A		9/3/2003 8/27/2003	<del> </del>		<del>-</del>		0							0 0	0	<del>                                     </del>	-	0	0	<del>  </del>
CS-16177 N/			Multiple Addresses	NA	NA	Dust	N/A		Field Blank	N/A		8/27/2003				0	0		0	0				0 0				0		
CS-16196 N/A			Multiple Addresses Multiple Addresses	NA NA	NA .	Dust Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A	+	9/8/2003			+-	-	0	<del>  </del>	<u>°</u>	0		<del>  </del>	<del>  '</del>	0 0	<u>' </u>	<del> </del>	<del> </del>	0	0	
SL-00036 N/A			Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		9/11/2002			<b>\</b>								ļ					0	0	
SL-00069 N/			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		9/11/2002			+-		<del>                                     </del>	<del></del>	<del> </del> -	<del> </del>			<del> </del>	+	<del> </del>	<del>  </del>	-	0	0	<del> </del>
SL-00071 N/			Multiple Addresses	NA NA		Air	N/A	Personal	Field Blank	N/A		9/12/2002											ļ					0		
SL-00118 N/A SL-00119 N/A			Multiple Addresses Multiple Addresses	NA NA		Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		9/13/2002					<del> </del>	<del>  </del>	-	<del> </del>				<u> </u>	<u> </u>			0		
SL-00120 N/			Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Personal Personal	Field Blank	N/A		9/13/2002							Ţ <u> </u>	<u> </u>				-	ļ			0	0	
SL-00201 N/	A		Multiple Addresses	NA	<u> </u>	Air Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A		9/14/2002					<u> </u>				<u> </u>		<u> </u>					0	0	<del></del>
SL-00208 N// SL-00211 N//			Multiple Addresses Multiple Addresses	NA NA		Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A		9/16/2002			-									-			-	0	0	1
SL-00212 N/	A		Multiple Addresses	NA		Air Air	N/A	Personal	Field Blank	N/A		9/16/2002												1				0	0	
SL-00235 N/A			Multiple Addresses	NA Blank	Blank	Air Air	N/A Outdoor	Stationary Personal	Field Blank Field Blank	N/A N/A		9/17/2002			+								-	+	ļ			0	0	-
1-02605 N/	A		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		6/26/2001			<u> </u>												UNK	0		
1-06994 N/			NA NA	Blank Blank	N/A NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		1/7/2003			-			<del> - </del>						-		<del>                                     </del>	<del> </del>	0		<del></del>
1-07150 N/	Α		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		1/7/2003																0	0	<del></del>
1-07151 N/			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A	-	1/7/2003			+	_		<del></del>			<u> </u>			- <del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	0,	0	<del></del>
1-07153 N/	A		NA	Blank	NA .	Air	N/A	Stationary	Field Blank	N/A		1/7/2003																0	0	
1-07154 N/A			NA NA	Blank	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		1/7/2003	<del> </del>	<del></del>	<del> </del>		<del> </del>		-}		<u> </u>	<del>  </del> -	<del> </del>		<u></u>			0	0	<del> </del>
1-07156 N/	A		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		1/7/2003											<del></del>					0		<del></del>
1-07157 N/ 1-07205 N/			NA NA	Blank N/A	NA	Air Air	N/A N/A	Stationary Personal	Field Blank Field Blank	N/A N/A		1/7/2003 9/7/2002	<del>                                     </del>		+		<del> </del>	<del>-  </del>				<del>                                     </del>	┼	-	ļ	<del></del>		0	0	<del></del>
1-07237 N/	A		NA	N/A		Air	N/A	Stationary	Field Blank	N/A		9/7/2002														1		0	0	
1-07370 N/ 1-07454 N/			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		1/6/2003	!		+-		<del> </del>	<del> </del>		<del> </del>		<del></del>	+	+	<del> </del>	+	<del> </del>	0	0	<del>  </del>
1-07461 N/			NA NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		1/8/2003	ļi										1	T				0	0	
1-07468 N/A			NA	Blank	NA NA	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		1/10/2003		<del></del>	+		<u> </u>							<del></del>	<u> </u>			0	0	<del>                                     </del>
1-07491 N/ 1-07500 N/			NA NA	Blank Blank	NA NA	Air Air	N/A N/A	Stationary	Field Blank	N/A		1/15/2003			1		Ţ						Ţ <u>.</u>	<del></del>		<del></del>	Ţ	0	0	<del></del>
			<del> </del>		AIRS Site 30-053-	All	IVA	Personal	Field Blank	N/A	1	1/20/2003	<del></del>		+		<del> </del>	<del> - </del>	<del> </del> -	<del> </del>			1	+	<del> </del>	1 1	<del></del>			<del></del>
1A-00062 N/ 1R-00053 N/			NA NA	Blank	0018 Blank	Air Air		Stationary Personal	Field Blank Field Blank	N/A N/A		9/26/2002			-		<del> </del>	<del>                                     </del>			ļ	<del></del>	<del></del>	<del></del>	ļ	<del> </del>	<del>i</del>			<del> </del>
1R-00054 N/	Α		NA	Blank	Blank	Air		Personal	Field Blank	N/A	·	6/24/2000	0										<del></del>	<del></del>		! !	+			
1R-00080 N/			NA NA	Blank		Air Air		Personal Personal	Field Blank Field Blank	N/A N/A		7/5/2000 7/6/2000	· <del></del>	<del></del>			<del> </del>	<del></del>			<u> </u>		+		<del> </del>	<del>                                     </del>	ļ			
1R-00092 N/	A		NA	Biank	NA .	Air	N/A	Personal	Field Blank	N/A		7/6/2000	0				ļ		- <del>i</del>					<del></del>		1				
1R-00103 N/ 1R-00104 N/			NA NA	Blank Blank		Air Air		Personal Personal	Field Blank Field Blank		<del></del>	7/7/2000			<u>:</u>		-	+ +	+			<del></del>	+		<u> </u>	++-	<del></del>			-
1R-00111 N/	A		NA	Blank	NA	Air	N/A	Personal	Field Blank	N/A		7/7/2000	0		‡		1		<del></del>	<del></del>			-	1						
1R-00112 N/ 1R-00181 N/			NA NA	Blank Blank	FIELD BLANK	Air Air		Personal Personal	Field Blank Field Blank	N/A N/A		7/12/2000			+		<del> </del>	<del>                                     </del>	+	<del> </del>	ļ	<u> </u>	<del></del>	<del></del>	<u> </u>		UNK	0	0	< 0.00490
1R-00223 N/	A		NA NA	Blank	NA	Air	N/A	Personal	Field Blank	N/A		7/8/2000			1			I	1				1			1				
1R-00224 N/ 1R-00242 N/			NA	Blank Blank		Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A		7/8/2000 7/11/2000		<del></del>	+		1	<del>      -   -   -     -     -            </del>	+	!	L		<del></del>		<u> </u>					
1R-00243 N/	A		NA NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		7/11/2000	0					1									-			
1R-00246 N/ 1R-00247 N/			NA	Blank Blank		Air Air		Stationary		N/A N/A		7/12/2000 7/12/2000		<del></del>	+		<u> </u>		+											
1R-00250 N/	A		NA (NA	Blank	NA	Air	N/A	Personal	Field Blank	N/A		7/13/2000	0				+										+			
1R-00251 N/ 1R-00254 N/			NA	Blank Blank	NA	Air Air		Stationary		N/A N/A		7/13/2000 7/14/2000			+		<u> </u>	<del>                                     </del>		ļ	<u></u>		<del></del>	<del></del>						<del></del>
1R-00255 N/	Α .		NA NA	Blank		Air	N/A	Stationary	Field Blank	N/A		7/14/2000						+ +	<u> </u>	<u> </u>		-	-	1		<del> </del>	+			
1R-00259 N/ 1R-00260 N/			NA	Blank Blank		Air		Stationary	Field Blank Field Blank	N/A N/A	<del> </del>	7/15/2000 7/15/2000			-		<del></del>	1-1-	<del></del>	·		<del></del>		·	<del> </del>					
1R-00265 N/	Α		NA NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		7/17/2000 7/17/2000						+	<del>-</del>			-			ļ	+	+			
1R-00266 N/ 1R-00279 N/			NA	Blank Blank		Air Air		Stationary Stationary	Field Blank Field Blank	N/A N/A	1	7/18/2000	0		╁			1-1-	<del></del>				<del>                                     </del>	1	<del>                                     </del>	<del> </del>	<b></b>			
1R-00280 N/	Α		NA NA	Blank		Air	N/A	Stationary	Field Blank	N/A		7/18/2000 7/18/2000							+				-i		ļ	<del></del>	+	<del>-</del>		$\Box$
1R-00297 N/. 1R-00298 N/.			NA .	Blank Blank		Air Air		Personal Personal	Field Blank Field Blank			7/18/2000	0		+			+ -+	- <del> </del>					1		Ţ- <u></u>	T			
1R-00311 N/ 1R-00312 N/			NA NA	Blank Blank	<del></del>	Air Air	N/A	Personal	Field Blank	N/A		7/19/2000			1		<del> </del>	+ +	<del> </del>			<del>-                                    </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	UNK			+
1R-00312 N/			NA	Blank		Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A	<del>                                     </del>	7/28/2000	0		+		<u> </u>		+				<del></del>				<del> </del>			
1R-00323 N/ 1R-00332 N/			NA NA	Blank Blank		Air Air	N/A	Stationary	Field Blank	N/A		7/28/2000			1		<del> </del>	+	+	<del> </del>		<del>-  </del>	<del> </del>	-	<del> </del>	+	<del> </del>			
1R-00332 N/			NA NA	Blank		Air		Stationary Stationary		N/A N/A	<del></del>	7/20/2000							!				1							
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1	1	- 1	1				1 1 7						* 9**		<u> </u>		Libby	Amphiboles ( LA	1			Chrysotile (C)		I	Other	Amphiboles ( O/	Ú.		Total Asi	pestos	
	1		- 1						1										Asb conc				Asb conc		1		Asb conc				Asb conc
Ì	l	I	- 1						1		1	1			•	1 1		Analytical	(Alr = S/cc)			Analytical	(Air = S/cc)	1	1	Analytical	(Alr = S/cc)		1 1	- 1	(Alt = S/cc)
Ī	1	1	- 1	· · · · · · · · · · · · · · · · · · ·	S	l annulus December			Sample		Pre	Vol (elr=L)/ Area	Sample	1	Fifter Status	1 1		Sensitivity (Air = S/cc) or	or (Dust =	1		Sensitivity (Air = S/cc) or	or (Dust =	1	1	Sensitivity (Air = S/cc) or	or (Dust=	Asbestos			or (Dust =
Sample iD	Sce	enario T	ask	Property Group (Location)	Sample Group	(Sub Location)	n Media Type			Category	Clear		Date	Fibers/CC	Non Analyzed	S<5u	\$>5u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = S/cm²)	S/cm²)	S<5u	S>5u	(Dust = S/cm²)	S/cm²)	Type Identified	S<5u	S>5u	S/cm²)
1R-00364			N		Blank	NA	Air	N/A	Personal	Field Blank	N/A		7/21/2000		<del></del>				~ .					-							
1R-00365				IA IA	Blank	NA Black	Air		Personal	Field Blank	N/A		7/21/2000						<del>- i</del>	<del> </del>	ļ			ļ	<del> </del>	<del> </del>					
1R-00682 1R-00683		<del>-  </del>		iA	Blank Blank	Blank	Air	N/A N/A	Personal Personal	Field Blank	N/A		8/7/2000 8/7/2000	0	<del> </del>	ļ			<del>                                     </del>	<del> </del>			<del>  </del>	<del> </del>	<del> </del>				<del> </del>		
1R-00758	N/A		N	iA	Blank	Blank	Air	N/A	Personal	Field Blank	N/A		8/8/2000	0										1							
1R-00759				IA .	Blank	Blank	Air		Personal	Field Blank	N/A		8/8/2000	. 0															$\vdash$	$\longrightarrow$	
1R-00774 1R-00775				IA	Blank Blank	Blank	Air Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/9/2000 8/9/2000	0	<del></del>	<del> </del>			<del>                                     </del>	<del> </del>				├	+	<del></del>					<del></del>
1R-00785				IA	Blank	Blank	Air	N/A	Personal	Field Blank	N/A		8/10/2000	0	<del> </del>					<del> </del>			<del></del>		<del> </del>						
1R-00786				iA	Blank	Blank	Air		Personal	Field Blank	N/A		8/10/2000							1				-	-						
1R-00811 1R-00812				IA IA	Blank Blank	Blank Blank	Air	N/A N/A	Personal Personal	Field Blank Field Blank	N/A N/A		8/11/2000		<del> </del>	<del> </del>			<del></del>	<del> </del>				<del> </del>	<del> </del>	<del></del>					
1R-00837				iA	Blank	Blank	Air		Personal	Field Blank	N/A		8/12/2000			<del>                                     </del>			<del>                                     </del>	<del> </del>			-	<del> </del>							
1R-00838				IA .	Blank	Blank	Air	N/A	Personal	Field Blank	N/A		8/12/2000															· · · · · · · · · · · · · · · · · · ·			
1R-00851 1R-00852				IÀ IA	Blank Blank	Blank Blank	Air	N/A N/A	Personal	Field Blank	_		8/13/2000 8/13/2000		ļ <u>.</u>				<del>-  </del>			<u> </u>		<del> </del>	-		<del></del>				
1R-00852			N N	NA	Blank	Blank	Air Air		Personal	Field Blank Field Blank	N/A N/A		8/14/2000		<del> </del>				<del>                                     </del>	<del>                                     </del>	_	<del>   </del>		<del> </del>	1				<del>  </del>		-
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1R-00944 1R-00945				NA NA	Blank Blank	Blank Blank	Air	N/A	Personal	Field Blank	_		8/18/2000						<u> </u>	<u> </u>					1				$\vdash$		
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1R-01185 1R-01186				NA	Blank Blank	Blank Blank	Air		Personal	Field Blank			8/22/2000							-				1							
1R-01186				<u>VA</u>	Blank	NA NA	Air Air		Personal Stationary	Field Blank Field Blank	N/A N/A		8/22/2000 8/23/2000							<del> </del>	-		<del></del>	<del> </del>						+	
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1R-01714 1R-04524				NA NA	Blank	,NA NA	Air		Personal Stationary	Field Blank Field Blank	N/A N/A		9/9/2000 5/4/2001	0	<del> </del>	<del>                                     </del>			<del> </del>	<del> </del>				<del> </del>	<del> </del>	<del></del>	<del></del>	UNK	0	0	
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1R-04539				NA .	Blank	NA .	Air		Personal	Field Blank	N/A		5/6/2001											ļ				UNK	0	0	
1R-04549 1R-04556				VA VA	Blank	NA NA	Air Air	<del></del>	Personal	Field Blank Field Blank	N/A N/A		5/8/2001	<del>                                     </del>	<del> </del>									<del> </del>				UNK UNK	0	0	
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1R-15040				VA VA	Blank		Air		Personal	Field Blank	N/A		9/9/2002			-				ļ				<b>—</b>	1				0	0	
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1R-15101				VA .	N/A	100	Air	N/A	Personal	Field Blank	N/A		9/7/2002										Ц.						0	0	
1R-15115 1R-15204				VA VA	Blank	NA NA	Air						9/9/2002			ļ			<u> </u>	<del> </del>			-		<del> </del>	<del> </del>			0	0	
1R-15204 1R-15210				<u>va</u>	N/A	1.0	Air		Personal Stationary	Field Blank Field Blank			9/9/2002			<del> </del>				+	<del>                                     </del>		-	<del> </del>	1	<del> </del>	-			- 0	
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1R-15522				VA	N/A	NA.	Air		Stationary	Field Blank	N/A		9/26/2002		ļ					ļ	_			ļ		<u> </u>			0	0	
1R-15792	. <u>∤N/A</u>	۱I		VA .	j Blank_		Air	N/A	Stationary	Field Blank	N/A	1	10/3/2002	1 4	1	1			1 I	1	1	ı l	į I	Į.	1	I			1 0	0	1

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	1	_ I ·	1			No. 1		1.	1		İ.,						Libby	Amphiboles (LA			Ç	hrysottle ( C )			Other	Amphiboles ( OA	<u> </u>		Total A	bestos	
		- 1					1	1.							٠. ,		1		Asb conc				Asb conc	1			Asb conc			i $+$	Asb conc
	1	.   '			1		1				١_	اردنا	,	}				Analytical	(Air = S/cc)	Į		Analytical Sensitivity	(Air = S/cc)	İ		Analytical Sensitivity	(Air = S/cc	· .		1	(Air = S/cc)
	i	- 1 -	- 1	Property Group	Sample	Location Description	Media	, f	Sample		Pre Post	Voi (air=L)/ Area	Sample	Ì	Fitter Status	1	1.	Sensitivity (Air = S/cc) or	Or (Dust =	- 1		(Air = S/cc) or	or (Dust =	1		(Air = S/cc) or	or (Dust <b>≃</b>	Asbestos Type	1 1		or (Dust =
Sample ID	Scen	nario Tas	<u>.</u>	(Location)	Group	(Sub Location)	Type		Туре	Category	Clear	(dust=cm²)	Date	Fibers/CC	Analyzed	\$<5u	S>6u	(Dust = S/cm²)	S/cm²)	S<5u	S>8u	(Dust = S/cm <sup>2</sup> )	S/cm²)	S<6u	S>5u	(Dust = 3/cm²)	S/cm²)	Identified	S<6u	S>5u	S/cm²)
1R-15794				JA .	Blank		Air	N/A	Personal	Field Blank	N/A		10/3/2002												<u> </u>						
1R-15977 1R-15979				IA	Blank Blank	NA NA	Air	N/A N/A	<del> </del>	Field Blank Field Blank	N/A N/A		10/31/2002		<del> </del>		<del> </del>	<del> </del>					<del> </del>	<del> </del>		<del> </del>					
1R-16019				NA	Blank	NA NA	Air	N/A	Personal	Field Blank	N/A		10/17/2002		ļ ·	┧──	<del> </del>	<u> </u>	<del>    </del>		<del></del>		<del></del>	<del> </del>	<del> </del>			<del> </del>	1	<del></del>	
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1R-16585		-		₹A	Blank	<u> </u>	Air Air	N/A	Stationary	Field Blank	N/A		10/31/2002		<del> </del>	<del> </del>	<del> </del>						<del>                                     </del>	<del> </del>		<del> </del>		<del></del>		0	
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1R-17187				NA NA	Blank		Air		Stationary		N/A		11/15/2002		ļ								ļ		ļ <u>.</u>				0	0	
1R-17222 1R-17242				NA .	Blank	<del> </del>	Air Air	N/A N/A	Stationary Stationary	Field Blank Field Blank	N/A N/A		11/18/2002		<u> </u>	+	<del> </del>	<del> </del>					<del>  </del>	<del> </del>				<del> </del>	+ 0	0	
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1R-17279				JA	Blank		Air	N/A	Stationary	Field Blank	N/A		11/22/2002											ļ	-				0	0	
1R-17287 1R-17291				NA .	Blank Blank	<del> </del>	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		11/18/2002		<del> </del>	<del> </del>		<del> </del> -			<del> </del>		<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>	1 0	0	
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1R-17299 1R-17316		<del>  </del>		NA NA	Blank N/A	N/A	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		12/10/2002		<del> </del>	<del> </del>							<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>	- 0	0	
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1R-17335				NA .	Blank		Air	N/A	Stationary	Field Blank	N/A		11/25/2002																0	0	
1R-17343 1R-17350				NA NA	Blank		Air Air	N/A N/A	Stationary	Field Blank	N/A		11/26/2002		ļ	<del> </del>	ļ		<del>                                     </del>				<del></del>		ļ ——	<del>                                     </del>	<del></del>		- 0	0	
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1R-17440 1R-17447				VA VA	Blank Blank	NA	Air		Stationary		N/A		12/12/2002			-							<u> </u>	<b>├</b> ──	ļ				0	0	
1R-17447				<u>va</u>	Blank	N/A	Air Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		12/7/2002				-	<del> </del>						<del></del> -	<del> </del>				0	0	
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1R-17486 1R-17488				NA NA	Blank	NA NA	Air	N/A N/A	Stationary	Field Blank Field Blank	N/A N/A		12/11/2002		ļ		<del> </del>						<del>├-├</del> -	<del> </del>	<del> </del>			<del></del>	<u>0</u>	0	
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1R-17498				NA .	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		12/13/2002										<u> </u>					ļ	0	0	
1R-17500 1R-17539				NA NA	Blank	NA NA	Air	N/A N/A	Personal	Field Blank Field Blank	N/A N/A		12/13/2002		<u> </u>	<u> </u>	<del> </del>		<del>   </del> -				<del> </del>	├	<del> </del>	ļ <u>-</u>			+ 0	0	
1R-17549				NA	Blank	NA .	Air	N/A	Stationary	Field Blank	N/A		12/16/2002										<del>                                     </del>	<del> </del>		<del> </del>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	- 0		-
1R-17554				VA .	Blank	NA	Air		Personal	Field Blank	N/A		12/16/2002																		
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1R-17586				NA	Blank	NA	Air		Stationary		N/A		12/19/2002																0		
1R-17593 1R-17594				VA VA	Blank Blank		Air		Stationary		N/A		1/9/2003	<del>                                     </del>	<del> </del>		ļ		<del>                                     </del>					<del> </del>		<b> </b>			+ 0	0	
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1R-17611	N/A		_	VA.	Blank		Air		Personal	Field Blank	<del>+</del>		1/9/2003													·					
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1R-17661 1R-17671				<u>va</u>	Blank		Air		Personal Stationary		N/A N/A	<del> </del>	1/9/2003		<del> </del>	<del> </del>	<del> </del> -	<del> </del>	<del> </del>		1		<del>  -</del>	<del> </del>	<del>†</del>			+	0	0	
1R-17681	N/A		N	NA	Blank	NA	Air	N/A			N/A		1/14/2003			<u> </u>									1				0	o <sup>†</sup>	
1R-17695		<del></del>		VA VA	Blank Blank		Air		Stationary		N/A	1	1/13/2003		-		ļ			<del></del>			<del>                                     </del>		<del> </del>	<del>                                     </del>			0	0	-
1R-17699 1R-17707				VA	Blank		Air	N/A N/A	Personal Stationary	Field Blank Field Blank		<del> </del>	1/13/2003			<del> </del>	-	<u> </u>	-+				<del>  </del>	<del> </del>	<del> </del>	<del>!                                    </del>	+	<del> </del>	0	0	
1R-17718	N/A	1	N	NA AV	Blank	NA	Air		Personal	Field Blank	N/A	<u> </u>	1/15/2003		<del> </del>	<u> </u>									L						
1R-17722				NA NA	Blank		Air	N/A	Stationary	Field Blank			1/15/2003								<b>—</b> —			<del> </del>		<del> </del>		<del> </del>	0	0	-
1R-17726 1R-17732				VA.	Blank Blank		Air		Stationary Personal	Field Blank Field Blank	N/A N/A		1/16/2003		<del> </del>	<del></del>	ļ	ļ ————	<del></del>				<del>                                     </del>	<del> </del>	!	<del>                                 </del>	-		† <del></del>	0	
1R-17742	N/A		N	NA AV	Blank	NA	Air		Personal	Field Blank	N/A	ļ <del>.</del>	1/20/2003			<del> </del>				<del>-</del>					<u> </u>						
1R-17743				VA	Blank		Air	N/A	Personal	Field Blank	N/A		1/17/2003			-	ļ			·				<del>-</del>	<del> </del>	<u> </u>		+			
1R-17751 1R-17755				VA VA	Blank Blank		Air Air	N/A N/A	Stationary		N/A N/A	<del> </del>	1/20/2003		ļ	<del> </del>	Ļ							i	<del>!</del>	<del> </del>	+	<del></del> -	0	0	
1R-17767			N	VA.	Blank		Air		Stationary		N/A	<del> </del>	1/21/2003		!	<del> </del>								T	1				0	0	
1R-17779	N/A			VA .	Blank	NA	Air	N/A	Personal	Field Blank	N/A		1/21/2003		-									<del></del> -	<del>!</del> -	<del></del>		<del>-</del>	<del> </del>		
1R-17789 1R-17797				NA NA	N/A Blank	NA	Air Air	N/A N/A	Stationary	Field Blank	N/A		1/24/2003				<u> </u>							<del></del>	<del> </del>	<del></del>		+	+		
1R-17799				VA	Blank		Air		Personal	Field Blank Field Blank	N/A N/A	<del> </del>	1/22/2003		<del> </del>	<del> </del>								†					0	0	
1R-17823	N/A		Ň	NA A	Blank		Air	N/A	Personal	Field Blank	N/A		1/18/2003											ļ	!		_	·			$\perp \perp \perp $
1R-17841 1R-17843				VA VA	N/A N/A		Air Air		Stationary		N/A		1/24/2003		<u>-</u>	ļ			-+					<del> </del>	ļ			<del></del>	- 0	- 0	4
1R-17843 1R-17855				VA	N/A N/A	<del> </del>	Air		Personal Personal	Field Blank Field Blank	N/A N/A	<del> </del>	2/1/2003	1_1	<del></del>	<del> </del>															+
1R-17857	N/A		N	VA	Blank		Air	N/A	Stationary	Field Blank	N/A		2/1/2003						+					<u> </u>			<del></del>		0	0	
1R-17863				VA	Blank	NA	Air Air	N/A	Stationary	Field Blank	N/A		2/6/2003											<del> </del>	<del> </del>	<del> </del>		<del> </del>	0	0	
1R-17866	(N/A			AV	Blank	INA	ı ASF	IN/A	Personal	Field Blank	N/A		2/6/2003	<del></del>	<u> </u>	1			<u>-</u>					<del></del>				· · · · · · · · · · · · · · · · · · ·			

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.i=	l 1			1	ł	ł	l	1		1			PCM (METHOD -	l	•															
	1		<b>i</b> .	ł	1	]		•		l			NIOSH 7400)	<u> </u>												<del></del>				
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	1 1	ŀ		Į.			1	l .		į .	1			. 1	1		Analytical	(Air = S/cc)	1 1		Analytical	(Air = S/cc)			Analytical	(Alt = S/cc)	1	.	(A	Air = S/cc
	1 1	l		1.		1	l	l	l	Pre	Voi (air=L)/		l	Filter Status	1		Sensitivity	or	1 1		Sensitivity	or	1	1	Sensitivity	or	Asbestos	1	İ	or
	- 1	<b>.</b>	Property Group	Sample	Location Description	Media	j	Sample		Post	Area	Sample	1	Non		-	(Air = S/cc) or		1	1	(Air = S/cc) or	(Dust =		j i	(Air = Sicc) or	(Dust =	Туре	- 1		(Dust =
Sample ID	Scenario	Task	(Location)	Стоир	(Sub Location)	Туре	Matrix	Туре	Category	Clear	(dust=cm²)	Date	Fibers/CC	Analyzed	S<5u	\$>6u	(Dust = S/cm²)	S/cm²)	S<5u	S>6u	(Dust = S/cm²)	S/cm²)	S<5u	\$>5u	(Dust = S/cm²)	S/cm²)	Identified	S<6u	S>6u	S/cm²)
1R-17875			NA	N/A		Air	N/A	Personal	Field Blank	N/A		2/7/2003		.i]				1 1	J				J	<u> </u>						
1R-17880			NA	N/A		Air	N/A	Personal	Field Blank	N/A	<del></del>	2/8/2003		j					11					<u> </u>						
1R-17912			NA	Blank	blank	Air	N/A	Personal	Field Blank	N/A		1/23/2003						<del>                                     </del>	1				<u> </u>							
1R-17923			NA	N/A		Air	N/A	Stationary	Field Blank	N/A		1/24/2003						1					ļ					0	0	
1R-17927		<u> </u>	NA	N/A		Air	N/A	Personal	Field Blank	N/A		1/24/2003	ļ					1					<u> </u>	<u> </u>						
1R-17934			NA	N/A		Air	N/A	Stationary		N/A		1/28/2003		<u>                                     </u>				ļļ	.				<del></del>					0	0	
1R-17951		<u> </u>	NA	N/A		Air	N/A	Stationary	Field Blank	N/A	<del> </del>	1/28/2003											<b>_</b>	<u> </u>			ļ	0	0	
1R-17956		ļ	NA	N/A		Air	N/A	Stationary	Field Blank	N/A	ļ	1/30/2003		ļ				<del>  </del>	ļļ			<u> </u>	ļ	1 1				<u> </u>	0	—
1R-17958			NA	Blank	NA	Air	N/A	Stationary		N/A	<u> </u>	1/31/2003	<u> </u>	ļ				<del>                                     </del>					<del> </del>					0	0	
1R-17964			NA	N/A	<del> </del>	Air	N/A	Personal	Field Blank	N/A		1/30/2003	<b> </b>	<b></b>				<del>   </del>	1				<del> </del>	<del> '</del>						
1R-17966		<del> </del>	NA	N/A		Air	N/A	Stationary	Field Blank	N/A	<del> </del>	1/30/2003	<del>                                     </del>					<del>                                      </del>				<del>  </del>		<del> </del>	<del></del>		ļ		0	<del></del>
1R-17982		<b>!</b>	NA NA	N/A		Air	N/A	Personal	Field Blank	N/A	<del></del>	2/3/2003						<del>│                                    </del>					+	<del></del>						
1R-18120		<b> </b>		N/A N/A		Air	N/A	Personal	Field Blank	N/A	<del></del>	2/12/2003	ļ. <u> —</u>	1				<del></del>					ļ	<del>  -, -</del> , -				<u> </u>		ᆜ──
1R-18148			NA .	N/A N/A		Air_	N/A	Stationary	Field Blank	N/A	ļ	2/12/2003		ļ				<del>  </del> -	I	<u> </u>			<del> </del>	<del> </del>	-				0	
1R-18160		<del> </del>	NA NA	N/A	+	Air	N/A	Personal	Field Blank	N/A		2/13/2003						<del>                                     </del>	<del>  </del>										-	
1R-18172 1R-18174		ļ	NA NA	N/A	NA .	Air	N/A N/A	Personal	Field Blank	N/A		2/14/2003						<del></del>						<del> </del>		_				
1R-18174 1R-18180			NA NA	N/A	(NA	Air Air	N/A	Stationary	Field Blank	N/A	<del> </del>	2/14/2003	<del>                                     </del>	<del> </del>				<del>                                     </del>	<del>  </del>			<del>                                     </del>							- 0	
1R-18185		<del> </del>	INA	N/A	<del></del>	Air	N/A	Stationary Personal	Field Blank	N/A N/A	<del> </del>	2/15/2003	<del>  </del>					+	+	<u> </u>			<del>                                     </del>	-						+
1R-18220		<del> </del>	NA NA	N/A	<del></del>	Air	N/A	Stationary	Field Blank Field Blank	N/A	<del> </del>	2/18/2003	<del>  </del>	1				+	<del> </del>			<del> </del>	+	<del> </del> -						+
1R-18233		<del> </del>	NA NA	N/A		Air	N/A	Stationary		N/A	+	2/19/2003	<del> </del>	ļ				+ +	<del>                                     </del>			<del>  </del>	+	<del> </del>				- 0	-	+
1R-18252		<del> </del>	NA NA	N/A		Air	N/A	Stationary		N/A	<del> </del>	2/19/2003	<del>                                     </del>	+				+				<del>                                     </del>	<del> </del>						0	+
1R-18265		<del> </del>	NA	N/A		Air	N/A	Stationary	Field Blank	N/A		2/20/2003	<del>                                     </del>	<del> </del>			_ <del></del>	<del>   </del>			·		<del> </del>	+		~			0	+
1R-18295			NA	N/A	· · · · · · · · · · · · · · · · · · ·	Air	N/A	Stationary		N/A	<del> </del>	2/24/2003	<del>  </del>	<del> </del>				<del>  </del>	1			<del></del>	+	<del> </del>				- 0	0	+-
1R-18307			NA	N/A	<del></del>	Air	N/A	Stationary	Field Blank	N/A	+	2/21/2003	<del></del>	<del> </del>				<del>+</del>	1			<del>                                     </del>	-	<del> </del>	<del> </del>	<del>-  </del>			0	+
1R-18336			NA	N/A		Air	N/A	Stationary	Field Blank	N/A	<del> </del>	2/24/2003	<del>  </del>	<del>                                     </del>				<del>                                     </del>				<del> </del>	<del> </del>	<del>                                     </del>		<del></del>		0	0	+
1R-18349		<del> </del>	NA	N/A		Air	N/A	Personal	Field Blank	N/A	<del> </del>	2/24/2003	<del>                                     </del>	<del> </del>				<del>   </del>	1		~~~~		<del> </del>					<u>_</u> _	<del></del>	+
1R-18357		<del> </del>	NA	N/A		Air	N/A	Stationary	Field Blank	N/A	<del></del>	2/25/2003	<del>  </del>					<del>  -   -   -   -   -   -   -   -   -   -</del>	<del> </del>			<del>                                     </del>	1	<u> </u>		<del></del>		0	0	+-
1R-18390		<del>                                     </del>	NA.	N/A		Air	N/A	Stationary		N/A	<del>                                     </del>	2/26/2003		1			-	† · <del>†</del>					<del>                                     </del>	<del>                                     </del>		<del>-  </del>		0	0	+
1R-18396	N/A		NA	N/A	·	Air	N/A	Personal	Field Blank	N/A		2/26/2003		† · · · · · i				† · · ·	1				1	1						
1R-18410	N/A		NA	N/A		Air	N/A	Personal	Field Blank	N/A	<del>                                     </del>	2/27/2003						1					i							1
1R-18440			NA	N/A		Air	N/A	Personal	Field Blank	N/A		2/27/2003	1	1										1		1	<u> </u>			$\top$
1R-18478	N/A		NA	N/A		Air	N/A	Stationary	Field Blank	N/A		3/3/2003		1					1					1				0	0	1
1R-18502			NA	Blank	N/A	Air	N/A	Personal	Field Blank	N/A		3/3/2003		1	1									1 7						7
1R-18504			NA .	N/A		Air	N/A	Stationary	·	N/A		3/3/2003																0	0	7
1R-19376			NA	N/A	NA	Air	N/A	Stationary	Field Blank	N/A	1	4/11/2003																ō	0	1
1R-20866	N/A	1	NA	N/A	!NA	Air	N/A	Stationary	Field Blank	N/A		6/7/2003																0	0	
1R-21252			NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		6/26/2003																0	0	
2-00010	1		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		3/8/2001																		
2-00010	1		NA	Blank	NA	Аiг	N/A	Stationary	Field Blank	N/A		3/8/2001																		
2-00011	1		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		3/8/2001																		
2-00011	1		NA	Blank	NA	Air	N/A	Stationary		N/A		3/8/2001																		
2-00012	1	il	NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		3/8/2001		1	I														- $T$	
2-00012	1		NA	Blank	NA	Air	N/A	Stationary		N/A		3/8/2001						<u> </u>												
2-00013	1		NA	Blank	NA	Air	N/A	Stationary	Field Blank	N/A		3/8/2001	1	1	Ī			1 1	1 1					1	ĺ		1			1

Appendix I OU5 Soil Equipment Blank Results as of August 24, 2007 Note: The report excludes all Lab QC results, such as those associated with Lab Blanks, Lab Duplicates, Re-Preparation, Re-count Same, Re-count Different, Verified Analysis, etc.

										<u> </u>	Р	LM	<b>,</b>
Sample ID	Parent ID	Scenario	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Category	Sample Date	Method	LA Bin	LA (%)	C (%)
1D-07443-FG1		N/A	60 Port Blvd	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	2/27/2007	PLM-VE	Α	ND	ND
CS-20173-FG1		N/A	60 Port Blvd	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	5/6/2005	PLM-VE	A	ND	ND
1D-00101-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	N/A	Equipment Blank	5/2/2003	PLM-VE	A	ND	ND
1D-00134-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	N/A	Equipment Blank	5/1/2003	PLM-VE	A	ND	ND
CS-00340-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/14/2002	PLM-9002	Α	ND	ND
CS-00898-FG		N/A	Multiple Addresses	NA NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/21/2002	PLM-VE	A	ND	ND
CS-02759-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/23/2002	PLM-VE	A	ND	ND
CS-04233-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/13/2002	PLM-VE	Α	ND	ND
CS-04346-C		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/14/2002	PLM-Grav	Α	ND	ND
CS-04346-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/14/2002	PLM-VE	Α	ND	ND
CS-04580-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/16/2002	PLM-VE	A	ND	ND
CS-04624-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/15/2002	PLM-VE	A	ND	ND
CS-04653-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/17/2002	PLM-VE	A	ND	ND
CS-04781-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/19/2002	PLM-VE	A	ND	ND
CS-05234-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/21/2002	PLM-VE	Α	ND	ND
CS-05529-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/25/2002	PLM-VE	Α	ND	ND
CS-05701-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	8/26/2002	PLM-VE	A	ND	ND
CS-05858-FG		N/A	Multiple Addresses	NA	na	Soil-Like	Silica Sand	Equipment Blank	8/28/2002	PLM-VE	A	ND	ND
CS-05861-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/27/2002	PLM-VE	Α	ND	ND
CS-05989-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/10/2002	PLM-VE	A	ND	ND
CS-06673		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	9/11/2002	PLM-9002	A	ND	ND
CS-06673-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	9/11/2002	PLM-VE	Ã	ND	ND
CS-07080-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/13/2002	PLM-VE	Α	ND	ND
CS-07161-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/14/2002	PLM-VE	Α	ND	ND
CS-07215-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/17/2002	PLM-VE	Α	ND	ND
CS-07346-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/18/2002	PLM-VE	Α	ND	ND
CS-07373-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/16/2002	PLM-VE	Α	ND	ND
CS-07720-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/19/2002	PLM-VE	A	ND	ND
CS-07759-FG		N/A	Multiple Addresses	NA NA	NA	Soil-Like	Silica Sand	Equipment Blank	9/20/2002	PLM-VE	A -	ND	ND
CS-07915-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	9/24/2002	PLM-VE	A	ND	ND
CS-07959-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/25/2002	PLM-VE	A	ND	ND
CS-08035-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	9/23/2002	PLM-VE	A	ND	ND
CS-08259-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/26/2002	PLM-VE	A -	ND	ND
CS-08264-FG		N/A	Multiple Addresses	NA ·		Soil-Like	Silica Sand	Equipment Blank	10/11/2002		A	ND	ND
CS-08509-FG	- <del></del>	N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	9/28/2002	PLM-VE	A	ND	ND
CS-08653-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/1/2002	PLM-VE	A	ND	ND
CS-08667-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	10/2/2002	PLM-VE	A	ND	ND
CS-08697-FG		N/A	Multiple Addresses	NA NA	<del></del> -	Soil-Like	Silica Sand	Equipment Blank	10/9/2002	PLM-VE	A	ND	ND
CS-08910-FG	<del></del>	N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/4/2002	PLM-VE	A	ND	ND
CS-08955-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	10/5/2002	PLM-9002	A	ND	ND
CS-09050-FG		N/A	Multiple Addresses	NA		Soil-Like	N/A	Equipment Blank	10/7/2002	PLM-VE	A	ND	ND
CS-09085-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/8/2002	PLM-VE	A	ND	ND
CS-09283-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/14/2002		A	ND	ND
CS-09305-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/15/2002		A	ND	ND
CS-09317-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/16/2002		A	ND	ND
CS-09355-FG1		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/10/2002		A	ND	ND
CS-09436-FG		N/A	Multiple Addresses	NA NA		Soil-Like	Sitica Sand	Equipment Blank	10/12/2002		Â	ND	ND
CS-09518-FG		N/A	Multiple Addresses	NA NA		Soil-Like	Silica Sand	Equipment Blank	10/14/2002		<u> </u>	ND	ND

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	Parent ID	C	Property Group	Sample Group	Location Description	Media	Matrix	Cotomon	Sample Date				2.00
ample ID	Palentio	Scenario	(Location)		(Sub Location)	Туре	The state of the state of	Category	Annia de la companya de la companya de la companya de la companya de la companya de la companya de la companya	Method	LABIn	LA (%)	C(%)
S-09557-FG S-09564-FG		<del></del>	Multiple Addresses	NA NA		Soil-Like	Silica Sand Silica Sand	Equipment Blank	10/14/2002		A	ND ND	ND
S-09564-FG S-09604-FG	<u>-</u>	N/A N/A	Multiple Addresses Multiple Addresses	NA NA		Soil-Like	Silica Sand	Equipment Blank	10/15/2002	-	A	ND	ND
S-09644-FG		N/A	Multiple Addresses	NA NA		Soil-Like	Silica Sand	Equipment Blank Equipment Blank	10/16/2002	·	A	ND	ND
S-09645-FG		N/A	Multiple Addresses	NA NA		Soil-Like	Silica Sand	Equipment Blank	10/14/2002		<del></del>	ND	ND
S-09669-FG		N/A	Multiple Addresses	NA NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	10/17/2002		- A	ND	ND
S-09670-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	10/17/2002	· <del> </del>	A	ND	ND
S-09690-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/14/2002	<del></del>	A	ND	ND
S-09768-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	10/18/2002		A	ND	ND
S-09830-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/21/2002	·	A	ND	ND
S-09955-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/22/2002		A	ND	ND
S-10050-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/24/2002	·	Α	ND	ND
S-10189-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/25/2002	PLM-VE	A	ND	ND
S-10335-FG		N/A	Multiple Addresses	NA		Soil-Like	N/A	Equipment Blank	10/28/2002	PLM-VE	Α	ND	ND
S-10339-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/26/2002	PLM-VE	Α	ND	ND
S-10394-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	10/31/2002	PLM-VE	Α	ND	ND
S-10449-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/1/2002	PLM-VE	A	ND	ND
S-10524-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/2/2002	PLM-VE	Α	ND	ND
S-10547-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/5/2002	PLM-VE	Α	ND	ND
S-10583-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/4/2002	PLM-VE	Α	ND	ND
S-10625-FG		N/A	Multiple Addresses	NA NA		Soil-Like	Silica Sand	Equipment Blank	11/6/2002	PLM-VE	A	ND	ND
S-10641-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/8/2002	PLM-VE	Α	ND	ND
S-10680-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	11/9/2002	PLM-VE	A	ND	ND
S-10733-FG		N/A	Multiple Addresses	NA	na	Soil-Like	Silica Sand	Equipment Blank	11/7/2002	PLM-VE	Α	ND	ND
S-10741-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/19/2002		Α	ND	ND
S-10797-FG		N/A	Multiple Addresses	NA NA	<u> </u>	Soil-Like	Silica Sand	Equipment Blank	11/12/2002		A	ND	ND
S-10827-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/11/2002	+	A	ND	ND
S-10880-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/13/2002		A	ND	ND
S-10900-FG		N/A	Multiple Addresses	NA		Soil-Like	Silica Sand	Equipment Blank	11/15/2002	<del> </del>	Α	ND	ND
S-12094-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	5/17/2003	PLM-VE	B1 _	TR	ND
S-12316-FG	l	N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	6/7/2003	PLM-VE	A -	ND	ND.
S-13130-FG1		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	6/21/2003	PLM-VE	A	ND	ND _
S-13505-FG1		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	6/28/2003	PLM-VE	<u>A</u>	ND	ND -
S-14063-FG		N/A	Multiple Addresses	NA	NA	Soil-Like	Silica Sand	Equipment Blank	7/11/2003	PLM-VE	<u>A</u>	ND	ND
S-14225-FG		N/A	Multiple Addresses	NA NA	NA	Soil-Like	Other	Equipment Blank	7/16/2003	PLM-VE	A	ND ND	ND -
S-14258-FG1		N/A	Multiple Addresses	NA NA	NA	Soil-Like	N/A	Equipment Blank	<b>_</b>	PLM-VE	A	ND	ND
S-14757-FG	<del></del>	N/A	Multiple Addresses	NA	ļ	Soil-Like	N/A	Equipment Blank	7/25/2003	PLM-VE	A	ND.	ND.
S-15048-FG	 	N/A	Multiple Addresses	NA NA	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/8/2003	PLM-VE	A -		ND
S-15401-FG		N/A	Multiple Addresses	NA	NA NA	Soil-Like	Silica Sand Soil	Equipment Blank	8/22/2003	PLM-VE	A	ND -	ND
S-15958-FG		N/A	Multiple Addresses	NA NA		Soil-Like	منيح مستند سيما	Equipment Blank	8/28/2003	†±	A	11 5 4 2	- 15.24
S-16210-FG		N/A	Multiple Addresses	NA NA	NA NA	Soil-Like Soil-Like	Surface soil Silica Sand	Equipment Blank	5/2/2005		- A	ND ND	ND ND
S-20157-FG1	<del> </del>	N/A	Multiple Addresses	NA Blank	NA	Soil-Like	Soil	Equipment Blank Equipment Blank	<b>+</b>		<u>+</u> <u>7</u>	ND	ND
D-01828-FG1 D-02795-FG1		N/A _	NA NA	Blank	NA NA	Soil-Like	Soil	Equipment Blank	5/19/2005	4	$\frac{1}{4} - \frac{1}{4} \cdot \frac{1}{4} \cdot \frac{1}{4}$	ND	ND
D-02/95-FG1 D-03051-FG1	<u> </u>	N/A	NA NA	·	Blank	Soil-Like	Silica Sand	Equipment Blank	9/10/2005	* ·		ND.	ND
		- N/A	<b>L</b>	Blank	Blank	Soil-Like		Equipment Blank	9/23/2005		<del>^</del>	ND	ND
D-03180-FG1	ļ	N/A	NA NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	9/30/2005		A	ND	ND
D-03192-FG1 D-03240-FG1	<del> </del>	N/A		Blank	Blank	Soil-Like		Equipment Blank	9/23/2005			ND -	ND
D-03240-FG1 D-03275-FG1	ļ	N/A	NA	Blank	NA	Soil-Like		Equipment Blank	9/30/2005			ND	ND
D-03275-FG1 D-03347-FG1	<u> </u>	N/A N/A	NA NA	Blank Blank	Blank	Soil-Like		Equipment Blank	10/5/2005		A	ND	ND

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Appendix I OU5 Soil Equipment Blank Results as of August 24, 2007

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Sample ID	Parent ID	Scenario	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Category	Sample Date	Method	LA Bin	LA (%)	C (%)
1D-03348-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/7/2005	PLM-VE	Α	ND	ND
1D-03515-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/21/2005	PLM-VE	A	ND	ND
1D-03516-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/21/2005	PLM-VE	A	ND	ND
1D-03529-FG1			NA	Blank	EQ. blank	Soil-Like	Silica Sand	Equipment Blank	10/14/2005	PLM-VE	Α	ND	ND
1D-03560-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/21/2005		Α	ND	ND
1D-03697-FG1			NA	Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank	10/28/2005		A	ND	ND
1D-03754-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/28/2005		Α	ND	ND
1D-03825-FG1		-	NA NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/27/2005		A	ND	ND
1D-03881-FG1			NA NA	Blank	Eq blank	Soil-Like	Silica Sand	Equipment Blank	11/4/2005		Α	ND	ND
1D-04053-FG1			NA	Blank	Blank Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	Α	ND	ND
1D-04069-FG1 1D-04132-FG1	<del></del>		NA NA	Blank	Blank	Soil-Like	Silica Sand Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-04150-FG1			NA	Blank	Blank	Soil-Like Soil-Like	Silica Sand	Equipment Blank Equipment Blank	11/5/2005	PLM-VE	A	ND ND	ND ND
1D-04130-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/11/2005		A	ND	ND
1D-04327-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/9/2005		A	ND	ND
1D-04397-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/14/2005		A	ND	ND
1D-04453-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/14/2005		A	ND	ND
1D-04472-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/21/2005		A	ND	ND
1D-04503-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	11/12/2005		A	ND	ND
1D-04736-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-04984-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/15/2006	PLM-VE	A	ND	ND
1D-04993-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/24/2006	PLM-VE	Α	ND	ND
1D-04997-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/3/2006	PLM-VE	A	ND	ND
1D-05020-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/18/2006	PLM-VE	Α	ND	ND
1D-05023-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/17/2006	PLM-VE	Α	ND	ND
1D-05102-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/27/2006	PLM-VE	Α	ND	ND
1D-05214-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/30/2006	PLM-VE	Α	ND	ND
1D-05222-FG1		<del></del>	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	3/31/2006	PLM-VE	Α	ND	ND
1D-05342-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/7/2006	PLM-VE	Α	ND	ND
1D-05399-FG1		_	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/7/2006	PLM-VE	Α	ND	ND
1D-05585-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/14/2006		A	ND	ND
1D-05595-FG1		1	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-05596-FG1		N/A	NA NA	Blank	Blank Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-05744-FG1 1D-05793-FG1		N/A	NA NA	Blank	Blank	Soil-Like	Silica Sand Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-05/93-FG1 1D-05870-FG1			NA	Blank	Blank	Soil-Like Soil-Like	Silica Sand	Equipment Blank	4/28/2006 4/28/2006	PLM-VE	A	ND ND	ND ND
1D-05959-FG1		N/A	NA .	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank Equipment Blank		PLM-VE	A A	ND ND	ND
1D-06023-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND ND	ND
1D-06081-FG1		N/A	NA .	Blank	Blank.	Soil-Like	Silica Sand	Equipment Blank	5/19/2006	PLM-VE	A	ND	ND
1D-06136-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/25/2006	PLM-VE	A	ND	ND
1D-06181-FG1			NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-06217-FG1		<del></del>	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-06359-FG1		N/A	NA	Blank	Equipment Blank	Soil-Like	Silica Sand	Equipment Blank	8/11/2006		A	ND	ND
1D-06446-FG1		N/A	NA	Blank	Equipment Blank	Soil-Like	Silica Sand	Equipment Blank	8/11/2006		A	ND	ND
1D-06605-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	8/18/2006	PLM-VE	Α	ND	ND
1D-06676-FG1		N/A	NA	Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank	8/17/2006	PLM-VE	Α	ND	ND
1D-06698-FG1		N/A	NA	Blank	Equipment Blank	Soil-Like	Silica Sand	Equipment Blank	8/18/2006		Α	ND	ND
1D-06733-FG1		N/A	NA	Blank	Equipment Blank	Soil-Like	Silica Sand	Equipment Blank	8/25/2006		Α	ND	ND
1D-06796-FG1		N/A	NA	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	8/24/2006		Α	ND	ND
1D-06960-FG1		N/A	NA	Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank	8/30/2006	PLM-VE	A	ND	ND

Appendix I OU5 Soil Equipment Blank Results as of August 24, 2007

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Sample ID	Parent ID	Scenario		Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Category	Sample Date	Method	LA Bin	LA (%)	C (%)
1D-06981-FG1			NA		Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank	8/25/2006	PLM-VE	Α	ND'	ND
1D-07146-FG1	ļ		NA	·	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	8/31/2006	PLM-VE	Α	ND	ND
1D-07180-FG1	<u> </u>		NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/20/2006	<del></del>	Α	ND	ND
1D-07240-FG1		N/A	NA		Blank	Equipment Blank	Soil-Like	Silica Sand	Equipment Blank	9/8/2006	PLM-VE	A	ND	ND
1D-07256-FG1	ļ	N/A	NA		Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-07335-FG1		N/A	NA		Blank	Equipment Blank	Soil-Like	Surface soil	Equipment Blank	9/29/2006	PLM-VE	Α	ND	ND
1D-07375-FG1	ļ	N/A	NA	<del>-</del> <del></del>	Blank	Equipment blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
1D-07659-FG1		N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/13/2006	<del></del>	A	ND	ND
1D-07789-FG1	<u> </u>	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	10/19/2006		A	ND	ND
1D-07823-FG1	ļ	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	<del></del>	PLM-VE	Α	ND	ND
1D-07981-FG1		N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/13/2007	PLM-VE	A	ND	ND
1D-08052-FG1	ļ	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/20/2007	PLM-VE	A	ND	ND
1D-08070-FG1	ļ	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/20/2007	PLM-VE	Α	ND	ND
1D-08187-FG1	ļ	N/A	NA	<del></del>	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/27/2007	PLM-VE	Α	ND	ND
1D-08229-FG1	<del> </del>	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	4/27/2007	PLM-VE	A	ND ND	ND
1D-08354-FG1	ļ	N/A	NA	· · · · · · · · · · · · · · · · · · ·	Blank	Silica Sand	Soil-Like	Silica Sand	Equipment Blank	5/4/2007	PLM-VE	A		ND
1D-08374-FG1	ļ	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/4/2007	PLM-VE	A	ND ND	ND
1D-08540-FG1	ļ	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/10/2007	PLM-VE	A		ND ND
1D-08641-FG1 CS-00009-FG		N/A	NA NA		Blank Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/11/2007	PLM-VE	A	ND ND	ND
	ļ	N/A	1		1	NA NA	Soil-Like	Silica Sand	Equipment Blank	5/20/2002	PLM-VE	A	ND	ND
CS-00020-FG		N/A	NA		Blank	N/A	Soil-Like	Silica Sand Silica Sand	Equipment Blank			A	ND	ND ND
CS-00036-FGS	ļ	N/A	NA	·	Blank	NA NA	Soil-Like	Silica Sano	Equipment Blank	5/31/2002	PLM-9002	Α	NU	עמן
CS-00078		NIA	NA		Equipment Blank	Blook	0-111111	Silica Sand	Carriament Black	6/2/2002	PLM-9002	١ .	ND	lun l
CS-00078 CS-00101-FGS	<del> </del>	N/A N/A	NA		Blank	Blank NA	Soil-Like	Silica Sand	Equipment Blank	6/3/2002	PLM-9002	A	ND	ND ND
CS-00101-FGS CS-00118-FG	<b></b>	N/A N/A	NA		Blank	CDM Office	Soil-Like	Silica Sand	Equipment Blank	6/6/2002	PLM-9002	<del>+</del>	ND	ND -
CS-00118-FG		N/A	NA		Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank Equipment Blank	6/7/2002	PLM-VE	A	ND	ND
CS-00198-FG CS-00217-FGS	· <del> </del> -	N/A	NA		Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/18/2002	PLM-9002	·	ND	ND
03-00217-FGS	<del> </del>	N/A	117				SOII-LIKE	Silica Saliu	Equipment Blank	0/10/2002	F LIVI-5002	A		-
CS-00228-FG		N/A	NA		Equipment Blank	NA	Soil-Like	Silica Sand	Carriament Block	6/8/2002	PLM-VE		ND	ND
CS-00228-FG	<del> </del>	N/A	NA		Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank Equipment Blank	6/10/2002	PLM-VE	- A	ND	ND
CS-00249-FG CS-00290-FG	<del> </del>	N/A	NA		Blank	N/A	Soil-Like	Silica Sand	+	6/11/2002	PLM-VE		ND	ND ND
CS-00290-FG	·	N/A	NA	· <del></del>	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/12/2002	PLM-VE	A -	ND	ND
CS-00335-FG	<del> </del>	N/A	NA		Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/15/2002	PLM-VE	<del>                                     </del>	ND	ND -
CS-00433-FG	<del> </del>	N/A	NA		Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/14/2002		<del>2</del>	ND	ND
00-00441-110	<del> </del>	1 11/1	117		<del></del>		SUPLIKE	Silica Salid	Equipment blank	0/14/2002	LINE	·} ·-·^		-440
CS-00514-FG		N/A	NA		Equipment Blank	NA	Soil-Like	Silica Sand	Equipment Blank	6/17/2002	PLM-VE	A .	ND	ND
CS-00860-FG	<del> </del>	N/A	NA	<del></del>	Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/19/2002		- Â -	ND	ND
	<del> </del>	14/7	14/3		Equipment		SUIPLIKE	Jilloa Gario	Equipment blank	0/15/2002		<del></del>		· [17]
CS-00784-FGS		N/A	NA	=	Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/20/2002	PLM-9002	Α	ND	ND
					Equipment							1		
CS-00943-FG	<u> </u>	N/A	NA		Blank	NA NA	Soil-Like		Equipment Blank	6/22/2002		A	ND	ND
CS-01032-FGS		N/A	NA		Blank	N/A	Soil-Like		Equipment Blank		PLM-9002	Α	ND	ND
CS-01141-FG		N/A	NA		Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/25/2002		Α	ND	ND
CS-01228-FG		N/A	NA		Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	6/26/2002		Α	ND	ND
CS-01253-FG		N/A	NA		Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/29/2002		A	ND	ND
CS-01364-FG		N/A	NA		Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	7/1/2002		Α	ND	ND
CS-01405-FG	4	N/A	NA		Blank	NA	Soil-Like	Silica Sand	Equipment Blank	6/27/2002		A	ND	ND
CS-01501-FG		N/A	NA		Blank	N/A	Soil-Like	Silica Sand	Equipment Blank	6/28/2002	PLM-9002	A	ND	ND

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1									Sample	i		1	1
Commis ID	Parent ID	Scenario	Property Group (Location)	Sample Group	Location Description (Sub Location)	Media Type	Matrix	Category	Date	Method	LA Bin	LA (%)	C (%)
Sample ID		Scenario	(Location)		(Sub Locadon)	1ype 1				mediod	CKBIII	LA (7a)	1 (70)
CS-01612-FG		N/A	NA	Equipment Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/2/2002	PLM-VE	A	ND	ND
CS-01679-FG			NA .	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-01750-FG			NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-01797-FG			NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-01873-FG			NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/12/2002	PLM-VE	Α	ND	ND
CS-01938-FG			NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/13/2002	PLM-VE	Α	ND	ND
CS-02011-FG			NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/15/2002	PLM-VE	Α	ND	ND
CS-02099-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/16/2002	PLM-VE	Α	ND	ND
CS-02233-FG			NA	Blank		Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-02373-FG		N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/18/2002		A	ND	ND
CS-02431-FG		N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/19/2002		A	ND	ND
CS-02496-FG	<u> </u>	- N/A	NA NA	Blank Blank	NA NA	Soil-Like	Silica Sand Silica Sand	Equipment Blank		PLM-9002 PLM-VE	A	ND	ND
CS-02612-FG	<del> </del>	N/A N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND ND	ND.
CS-02980-FG CS-03133-FG	<del> </del>	N/A	NA	Blank	NA NA	Soil-Like Soil-Like	Silica Sand	Equipment Blank Equipment Blank	7/24/2002	PLM-9002	A	ND	ND
CS-03148-FG			NA .	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/26/2002	PLM-VE	A	ND	ND
CS-03219-FG			NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/30/2002	PLM-VE	Â	ND	ND
CS-03247-FG	<del></del>	N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	7/31/2002	PLM-9002	A	ND	ND
CS-03413-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/1/2002	PLM-VE	A	ND	ND
35 35		- <del></del>		Equipment						<del> </del>	<del> </del>	<del>                                     </del>	1
CS-03467-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/2/2002	PLM-VE	A	ND	ND
CS-03538-FG		N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/25/2002	PLM-9002	A	ND	ND
CS-03538-FG		N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/25/2002	PLM-VE	Α	ND	ND
CS-03607-FG		N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	7/26/2002	PLM-VE	Α	ND	ND
CS-03626-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/3/2002	PLM-VE	Α	ND	ND
CS-03680-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/5/2002	PLM-VE	Α	ND	ND
CS-03729-FG		N/A	NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/6/2002	PLM-VE	Α	ND	ND
CS-03826-FG	<u> </u>	N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	8/7/2002	PLM-VE	Α	ND	ND
CS-03985-FG		N/A	NA	Blank	Silica Sand	Soil-Like	N/A	Equipment Blank		PLM-9002	A	ND	ND
CS-04018-FG			NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	8/9/2002	PLM-VE	A	ND	ND
CS-04055-FG		N/A	NA NA	Blank Blank	NA NA	Soil-Like	Silica Sand Silica Sand	Equipment Blank	8/10/2002 8/12/2002		A	ND ND	ND ND
CS-04251-FG CS-05215-FG	<del></del>	N/A N/A	NA NA	Blank	NA NA	Soil-Like Soil-Like	Silica Sand	Equipment Blank Equipment Blank		PLM-VE	A	ND	ND
CS-05273-FG	<del></del>	N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-05599-FG	ļ	N/A	NA NA	N/A	14/	Soil-Like	Silica Sand	Equipment Blank	8/24/2002	PLM-VE	Â	ND	ND
00-00000-10	<del> </del>	107		Equipment	<del></del>	OOII-LIKE		Equipment Blank	0.24,2002	1 2.00-12	<del></del>	<del>                                     </del>	110
CS-05769-FG		N/A	NA	Blank		Soil-Like	Silica Sand	Equipment Blank	8/29/2002	PLM-VE	l a	ND	ND
CS-06038-FG		N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	9/4/2002	PLM-VE	A	ND	ND
CS-06247-FG		N/A	NA	N/A	NA NA	Soil-Like	Silica Sand	Equipment Blank		PLM-VE	A	ND	ND
CS-06315-FG		N/A	NA	N/A	NA NA	Soil-Like	Silica Sand	Equipment Blank	9/9/2002	PLM-VE	Α	ND	ND
CS-06576-FG		N/A	NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	9/12/2002	<del></del>	Α	ND	ND
CS-08217-FG		N/A	NA	Blank	NA	Soil-Like	Surface soil	Equipment Blank	9/27/2002		Α	ND	ND
CS-08546-FG			NA	Blank	NA _	Soil-Like	Silica Sand	Equipment Blank	9/30/2002	<del></del>	Α	ND	ND
CS-08793-FG			NA	Blank	NA	Soi⊦Like	Silica Sand	Equipment Blank			A	ND	ND
CS-09757	ļ		NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank		PLM-9002	A	ND	ND
CS-09757-FG	ļ	N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank			A	ND	ND
CS-10134-FG	ļ_ <del></del>	N/A	NA NA	Blank	NA NA	Soil-Like	Silica Sand	Equipment Blank	10/23/2002		A	ND	ND
CS-10751-FG	l	N/A	NA NA	Blank	NA	Soil-Like	Silica Sand	Equipment Blank	12/12/2002	PLM-9002	A	ND ND	ND ND

Sample   D	· · · · · · · · · · · · · · · · · · ·	<del></del>	T		1 1	IIK Nesults as							······································
Sample D		•				(5)	71/20 20 12		1				
Sample ID   Parent ID   Scenario   Property Group   Location Description   Modila   Solitate   Salita Sain   Equipment Blank   IZ   1737/2002   PLM-9002   A IND   IZ   1737/2002   PLM-9002   PLM-9002   A IND   IZ   1737/2002   PLM-9002   PLM-9002   A IND   IZ   1737/2002   PLM-900	Di sa	io.	1 "		' '			1					
Sample D	- Littl												
Sample D	1 1	1	ł			,							
Sample D	1	1	1	Sample		1	Modle	I contion Description		Property Group			
CS-10763-FG	LA BIn LA (%) C (%)	LABIn	Method	•	Category	Matrix			Sample Group		Scenario	Parent ID	Sample ID
CS-10763-FG			·	12/13/2002		Silica Sand			Blank	والمرابية والمرابي والمرابي والمستحدث والمستحدث والمرابي			
Schools-FG   N/A NA   NA NA NA NA NA NA NA NA NA NA NA NA NA	A ND ND							I	l			<del> </del>	
CS-11089-FG   N/A NA NA NA NA NA NA NA NA NA NA NA NA NA											1		
CS-1108-FG    N/A   N/A   Blank   N/A   Soli-Like   Silica Sand   Equipment Blank   1777/2003   PLM-VE   A   N/D													
C3-11583-FG				<del></del>	<del></del>								
Equipment   Blank		A						NA NA	Blank	NA	N/A N		CS-11534-FG
C3-11983-FG		<del> </del>							Equipment	- <del></del>		<del></del>	
CS-16937-FG   N/A NA   Blank   NA   Soli-Like   Soil   Equipment Blank   967,2003   PLM-VE   A   NO	A ND ND	A	PLM-VE	9/6/2002	Equipment Blank	Surface soil	Soil-Like	Na		NA .	N/A N		CS-11583-FG
CS-19892FG   N/A NA   Blank NA   Sol-Like   Soil   Equipment Blank   99/2003   PLM-VE   A   NO						Soil		NA NA	Blank	NA	N/A N		CS-16678-FG1
CS-1983-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 6712023 PLM-VE A ND CS-1702-FG1 N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1702-FG1 N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1702-FG1 N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1702-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1702-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1702-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blank 9712003 PLM-VE A ND CS-1703-FG N/A NA Blank NA Solt-Like Soil Equipment Blan	A ND ND	A	PLM-VE	9/9/2003		Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-16697-FG
CS-1988-FG   N/A NA   Blank NA   Soli-Like   Soil   Equipment Blank   91/3/2003   PLM-VE   A   ND		A		<del></del>		Soil	<u> </u>	NA	Blank	NA .	N/A N		CS-16822-FG
CS-17022-FC1	A ND ND	A	PLM-VE	9/12/2003	Equipment Blank	Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-16847-FG
CS-17123-FC1	A ND ND	A	PLM-VE	9/13/2003	Equipment Blank	Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-16863-FG
CS-1743-FG	A ND ND	A	PLM-VE	9/13/2003	Equipment Blank	Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-17022-FG1
CS-17354-FGT	A ND ND	A	PLM-VE	9/16/2003	Equipment Blank	Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-17123-FG1
CS-17303-FG		Α	PLM-VE	9/17/2003	Equipment Blank	Soil	Soil-Like	NA	Blank	NA .	N/A N		CS-17137-FG
CS-17331-FG		Α	PLM-VE	9/19/2003	Equipment Blank	Silica Sand	Soil-Like		Blank	NA AN	N/A N		CS-17254-FG1
CS-17332-FG	A ND ND	A	PLM-VE	9/19/2003	Equipment Blank		Soil-Like	L	Blank				
CS-17364-FC1		A			Equipment Blank								
CS-17409-FG		A				<u> </u>	<del></del>	<u> </u>					
CS-17490-FC1													
CS-17597-FG         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         9/29/2003         PLM-VE         A         ND           CS-17508-FG         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         10/8/2003         PLM-VE         A         ND           CS-17584-FG1         N/A         NA         NA         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         NA												<u> </u>	
CS-17808-FG			-l		<del></del>			1					
CS-17854-FG1         N/A         N/A         Blank         NA         Soil-Like         Soil         Equipment Blank         10/16/2003         PLM-VE         A         ND           CS-17967-FG         N/A         N/A         Blank         NA         Soil-Like         Sailo and box         Equipment Blank         10/16/2003         PLM-VE         A         ND           CS-17977-FG         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         10/16/2003         PLM-VE         A         ND           CS-17986-FG         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/18/2003         PLM-VE         A         ND           CS-18012-FG1         N/A         NA         Blank         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         No         NA         NA         ND           CS-18324-FG1         N/A         NA         Blank         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil-Like         Soil					<del> </del>								
CS-17967-FG         N/A         NA         Blank         NA         Soil-Like         Sand box         Equipment Blank         10/16/2003         PLM-VE         A         ND           CS-1798-FG         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         10/17/2003         PLM-VE         A         ND           CS-18001-FG1         N/A         NA         Blank         Soil-Like         N/A         Equipment Blank         10/20/2003         PLM-VE         A         ND           CS-18012-FG1         N/A         NA         Blank         Soil-Like         N/A         Equipment Blank         10/20/2003         PLM-VE         A         ND           CS-18324-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-1834-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A						1		I				ļ	
CS-17977-FG		+	<del></del>	<del></del>	<del></del>		· · · · · · · · · · · · · · · · · · ·					<u> </u>	
CS-17986-FG         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/18/2003         PLM-VE         A         ND           CS-18001-FG1         N/A         NA         Blank         Soil-Like         N/A         Equipment Blank         10/20/2003         PLM-VE         A         ND           CS-18012-FG1         N/A         NA         NA         Soil-Like         Silica Sand         Equipment Blank         10/21/2003         PLM-VE         A         ND           CS-18324-FG1         N/A         NA         NA         Soil-Like         Soil         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/23/2003         PLM-VE         A         ND           CS-1850-FG1					<del></del>		<del></del>						
CS-18001-FG1         N/A         N/A         Blank         Soil-Like         N/A         Equipment Blank         10/20/2003         PLM-VE         A         ND           CS-18012-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equipment Blank         10/21/2003         PLM-VE         A         ND           CS-18324-FG1         N/A         NA         Blank         NA         Soil-Like         Soil Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-1850-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         10/23/2003         PLM-VE         A         ND				<del></del>	<del></del>			NA NA					
CS-18012-FG1					<del></del>			<u> </u>					
CS-18324-FG1			<del></del>	<del></del>				ļ				ļ	
CS-18344-FG1         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/22/2003         PLM-VE         A         ND           CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/23/2003         PLM-VE         A         ND           CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/23/2003         PLM-VE         A         ND           CS-18466-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         10/30/2003         PLM-VE         A         ND           CS-18466-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         6/23/2004         PLM-VE         A         ND           CS-18562-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18664-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE				<del></del>	<del></del>		<del></del>	NA NA					
CS-18359-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/23/2003         PLM-VE         A         ND           CS-18369-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/24/2003         PLM-VE         A         ND           CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/30/2003         PLM-VE         A         ND           CS-18466-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         6/23/2004         PLM-VE         A         ND           CS-18500-FG1         N/A         NA         Blank         NA         Soil-Like         Suiface soil         Equipment Blank         3/4/2005         PLM-VE         A         ND           CS-18609-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18664-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE		+	<del></del>		<del></del>		<del></del>	NA	<del></del>			<del> </del>	
CS-18369-FG         N/A         NA         Blank         Soil-Like         Other         Equipment Blank         10/24/2003         PLM-VE         A         ND           CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/30/2003         PLM-VE         A         ND           CS-18468-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         6/23/2004         PLM-VE         A         ND           CS-18500-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         3/4/2005         PLM-VE         A         ND           CS-18609-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE         A         ND           CS-18664-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         9/30/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/27/200					<del></del>			<del></del>				<del> </del>	
CS-18415-FG1         N/A         NA         Blank         Soil-Like         Soil         Equipment Blank         10/30/2003         PLM-VE         A         ND           CS-18466-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         6/23/2004         PLM-VE         A         ND           CS-18500-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         3/4/2005         PLM-VE         A         ND           CS-18562-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18669-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/27/2005         PLM-VE         A         ND           CS-20291-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/		<del></del>	·	Annual Commencer of the	+	1		<del> </del>					
CS-18466-FG1         N/A         NA         Blank         NA         Soil-Like         Soil         Equipment Blank         6/23/2004         PLM-VE         A         ND           CS-18500-FG1         N/A         NA         Blank         NA         Soil-Like         Sufface soil         Equipment Blank         3/4/2005         PLM-VE         A         ND           CS-18562-FG1         N/A         NA         Blank         Blank         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18609-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         9/30/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/27/2005         PLM-VE         A         ND           CS-20292-FG1         N/A         NA         Blank         Equipment Blank         5/10/2005         P	· · ·	+			<del></del>			<del> </del>	and the second second second			<del> </del>	
CS-18500-FG1         N/A         NA         Blank         NA         Soil-Like         Surface soil         Equipment Blank         3/4/2005         PLM-VE         A         ND           CS-18562-FG1         N/A         NA         Blank         Blank         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18669-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         9/30/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/27/2005         PLM-VE         A         ND           CS-20292-FG1         N/A         NA         Blank         Equipment blank         Soil-Like         Silica Sand         Equipment Blank         5/27/2005         PLM-VE         A         ND           CS-20402-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equipment Blank         9/10/2005         PLM-VE         A         ND           CS-20402-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equip		<del></del>		<del></del>	<del></del>							<del> </del>	
CS-18562-FG1         N/A         NA         Blank         Blank         Soil-Like         Silica Sand         Equipment Blank         7/13/2004         PLM-VE         A         ND           CS-18609-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE         A         ND           CS-18664-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         9/30/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equipment Blank         6/10/2005         PLM-VE         A         ND           CS-20292-FG1         N/A         NA         Blank         Soil-Like         Silica Sand         Equipment Blank         6/10/2005         PLM-VE         A         ND           CS-20402-FG1         N/A         NA         Blank         Blank         Soil-Like         Silica Sand         Equipment Blank         9/29/2005         PLM-VE         A         ND           CS-20808-C         N/A         NA         Blank         Silica Sand         Soil-Like         Silica Sand         Equipmen		<u>``</u>	-4-			L						-	
CS-18609-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         8/16/2004         PLM-VE         A         ND           CS-18664-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         9/30/2004         PLM-VE         A         ND           CS-20281-FG1         N/A         NA         Blank         NA         Soil-Like         Silica Sand         Equipment Blank         5/27/2005         PLM-VE         A         ND           CS-20292-FG1         N/A         NA         Blank         Equipment blank         Soil-Like         Silica Sand         Equipment Blank         6/10/2005         PLM-VE         A         ND           CS-20402-FG1         N/A         NA         Blank         Blank         Soil-Like         Silica Sand         Equipment Blank         9/29/2005         PLM-VE         A         ND           CS-20808-C         N/A         NA         Blank         Silica Sand         Soil-Like         Silica Sand         Equipment Blank         6/1/2006         PLM-VE         A         ND           CS-20808-C         N/A         NA         Blank         Silica Sand         Soil-Lik	A ND - ND -	-			4				<del></del>			· <del></del>	
CS-18664-FG1 N/A NA Blank NA Soil-Like Silica Sand Equipment Blank 9/30/2004 PLM-VE A ND CS-20281-FG1 N/A NA Blank NA Soil-Like Silica Sand Equipment Blank 5/27/2005 PLM-VE A ND CS-20292-FG1 N/A NA Blank Equipment blank Soil-Like Silica Sand Equipment Blank 6/10/2005 PLM-VE A ND CS-20402-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 9/29/2005 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND		A		L	<del></del>	I		<del></del>				ļ	
CS-20281-FG1 N/A NA Blank NA Soil-Like Silica Sand Equipment Blank 5/27/2005 PLM-VE A ND CS-20292-FG1 N/A NA Blank Equipment blank Soil-Like Silica Sand Equipment Blank 6/10/2005 PLM-VE A ND CS-20402-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 9/29/2005 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND		$-+-\frac{7}{A}$	-+	<del>+ </del>	+ <del></del>							<del> </del>	
CS-20292-FG1 N/A NA Blank Equipment blank Soil-Like Silica Sand Equipment Blank 6/10/2005 PLM-VE A ND CS-20402-FG1 N/A NA Blank Soil-Like Silica Sand Equipment Blank 9/29/2005 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND	<ul><li>・ 1 サラリカンサヤー - 大地・ナー・</li></ul>	A			+ - ''	4 I		1 ·	→— -         -			<del></del>	<u>                                    </u>
CS-20402-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 9/29/2005 PLM-VE A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND		. A	PLM-VE	6/10/2005					·+ · - <del> </del>	NA	N/A N	<del>+</del>	
CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-Grav A ND CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND		A									<del></del>	<del>+</del>	
CS-20808-C N/A NA Blank Silica Sand Soil-Like Silica Sand Equipment Blank 6/1/2006 PLM-VE A ND	A ND ND	A			L			1	4			<del> </del>	
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CS-20910-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 5/5/2006 PLM-VE A ND								<u> </u>				1	
CS-20959-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 5/12/2006 PLM-VE A ND								<del></del> .				<del>+</del>	
CS-20989-C N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 5/19/2006 PLM-Grav A ND									- <del></del>			<del> </del>	
CS-20989-FG1 N/A NA Blank Blank Soil-Like Silica Sand Equipment Blank 5/19/2006 PLM-VE A ND												<del> </del>	

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Appendix I OU5 Soil Equipment Blank Results as of August 24, 2007

	Application and a region of the second of th														
	:										PLM				
Sample ID	Parent ID	Scenario		operty Group (Location)	Sample Group	Location Description _ (Sub Location)	Media Type	Matrix	Category	Sample Date	Method	LA Bin	LA	(%)	C (%)
					Equipment										
CS-21089-FG1	Ì	N/A	NA	'	Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	5/26/2006	PLM-VE	A	ND	N	ام
					Equipment						†		1		1
CS-21381-FG1	}	N/A	NA		Blank	Blank	Soil-Like	Silica Sand	Equipment Blank	6/2/2006	PLM-VE	Α	ND	N	ם
SQ-00068-FG1		N/A	NA		Blank		Soil-Like	Surface soil	Equipment Blank	6/27/2005	PLM-VE	A	ND	NI	Ď
SQ-00150-FG1		N/A	NA		Blank	Blank	Soil-Like	Surface soil	Equipment Blank	6/27/2005	PLM-VE	Α	ND	N	ō
SQ-00249-FG1		N/A	NA		Blank	Blank	Soil-Like	Surface soil	Equipment Blank	6/30/2005	PLM-VE	Α	ND	NI	D
SQ-00303-FG1		N/A	NA		Blank	Blank	Soil-Like	Surface soil	Equipment Blank	7/9/2005	PLM-VE	A	ND	N	D